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SYRIAC GRAMMAR.

$\mathfrak{C}$ ambridar:


## ELEMENTS

## SYRIAC GRAMMAR.

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THE SECOND EDITION,
WITH
AMENDMENTS AND ADDITIONS.

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## Preface to The second edition.

The following "Elements of Syriac Grammar" are intended for the assistance of those Students in Hebrew, who are desirous of extending their studies to the Syriac language. This object may be easily accomplished, in consequence of the close affinity which exists between the two languages, both in their structure as well as in the multitude of words which they possess in common. By bestowing therefore a small portion of time and labour on the study of Syriac, the Hebrew scholar will be sure to obtain a moderate knowledge of the subject. It is indeed so nearly allied to Hebrew, and especially to Chaldee, that after he has read the Chaldee parts of the Bible he may at once proceed to the reading of Syriac. Such being the case, it becomes important that the student should possess himself of the assistance which the Syriac affords him for the better understanding of Hebrew; not to mention that by it he will be brought to an acquaintance with numerous ecclesiastical documents belonging to the early and middle ages, which treat of the creed and practice of the Syrian branch of the church of

Christ in those times. The Syriac, as a dialect of the Hebrew, must always be regarded as constituting a source of valuable information for the criticism of the Hebrew Bible. By an examination of a Hebrew word as it is used in this language, essential service has been rendered in elucidating many difficult and important passages of Holy Writ; and it has been the constant practice of commentators to have recourse to Syriac, whenever the Text of the Old Testament fails to establish satisfactorily the signification of a word. In such case every person allows that a reference to Syriac is one of the legitimate means to be employed in determining the sense of a passage; and although this language is inferior to Arabic in the extent and variety of its literature, it is nevertheless superior as regards its much more intimate connection with the original language of the Bible.

But the great claim, as it appears to me, which the Syriac has on the attention of that class of persons, for whose use this book is intended, consists in the Syriac New Testament. The high antiquity of this version, and its use in the early established Syrian church, stamp an importance on it which can be assigned to no other: and if, in addition to these circumstances it be borne in mind, that the Syriac language is so nearly the same as that spoken in Palestine in the first age of Christianity, that by
many persons it has been termed the vernacular language of our Lord, it must be allowed that the Syriac New Testament possesses a value inferior only to that which belongs to the original. Michaelis, who devoted his great talents to the study of Syriac, and to an examination of the Syriac version, has endeavoured, in his Introduction to the New Testament, to fix the period when that version was made; and after bringing forward many cogent arguments in favour of its high antiquity, has inferred that it must have existed, either at the end of the first or the beginning of the second century. This great age, and its frequent deviation from the common reading in passages of importance, must recommend the use of it to every critic; and the truth is, that it has been more used than all other sources of critical assistance together.

From these remarks it will obviously appear desirable that the Hebrew scholar should not rest satisfied till he has obtained a knowledge of the Syriac. To afford facility for this attainment was my great inducement in sending forth, a few years ago, these Elements of Syriac Grammar to the public; and I rejoice that the book, having been favourably received, has afforded me satisfactory proof that the publication has not entirely failed in being useful. The copies of the first impression having been sold off, I have b2
now the pleasure of presenting a second Edition, containing many amendments and additions, which have been made for the purpose of adapting the Grammar to the somewhat more advanced state to which Syriac literature has now gradually arrived. The additions, it will be noticed, are scattered throughout the work. At the end are several pieces of Syriac, with a partial analysis subjoined to each, so that they may serve as first lessons for construing; after which the student, I doubt not, will be fully competent to commence translating the Syriac 'Testament with no other helps than those of his Grammar and Lexicon.

In introducing these additions the plan of the Grammar has not been at all disturbed, and I think I may cite, as equally applicable to this republication of the book, the words I employed in the preface to the first Edition when speaking of the manner in which it was executed. "I have endeavoured to be simple in the arrangement, to account for the vowel changes, and the various inflexions of words by the operation of a very few principles, and to exhibit in a concise form the general structure of the language."

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ERRATA.
FAGE

## INTRODUCTORY OBSERVATIONS.

The Syriac language, a branch of the Shemetic family, was the vernacular tongue of Syria for many ages previously to the Christian Era, and continued to be so till the period of the Mahometan invasion of the country, when Arabic being introduced as the sacred language of the conquerors, in a short time entirely superseded that which had been heretofore in use. It was also called Aramean, as the country itself had anciently the designation of Aramea or Aram probably, as is supposed from Aram the son of Shem, by whose descendants it was peopled. This name seems to have obtained in very remote times, being known to Homer, who calls the inhabitants 'Apє $\mu \circ$, Il. II. 783. The word is found in 2 Kings xviii. 26; Isaiah xxxvi. 11 ; Ezech. iv. 7, and Daniel ii. 4.

The early history of the Syrians is but little known. With the exception of a few particulars, which may be gathered from Scripture, little can be said about them till the time they were carried away into the kingdom of Assyria. The country of the Syrians was for a long time subjected to the monarchs of Persia; but soon after the conquests of Alexander it got under Greek rule, and became more prominent among the nations. Seleucus, one of Alexander's generals, after the death of his master, became governor of Babylon, and, tempted by the example of his brother generals,
he set up for himself, when, after obtaining some victories over Antigonus and Nicanor, he took the title of king of Babylon and Media. He continued on the throne till his death, when he was succeeded by his son and so on, the country being ruled by his family for several generations, the last of whom was Antiochus, who began to reign B. C. 225. This monarch, possessed of great military talents and being very ambitious, soon engaged in the design of extending his kingdom. Accordingly he undertook an expedition against the Parthians, whom he obliged to conclude a peace on very advantageous terms. He afterwards gained victories in Bactria and India. In the year 204 B.c. he entered into a league with Philip of Macedon against Ptolemy Epiphanes, the king of Egypt. He defeated the Egyptian general, and recovered all Palestine and Colosyria. After this he invaded Asia Minor in the hopes of reducing it also; but the free cities had recourse to the Romans, who soon made a declaration of war against Antiochus, vanquished him first at Thermopylæ, and afterwards so completely at Magnesia, that the issue of the battle was, that Syria became a Roman province. Such being, in a few words, the history of this country, we might infer that the language would, in the first place, partake of the Persian Idiom; that many terms and phrases would be common to both languages; and thus we find is the case. Again, for the same reason, many Greek and Latin words have crept into the Syriac, as we perceive from the Peshito version of the New Tes-
tament, but more especially from writings of a much later date, such, for instance, as the Chronicles of BarHebræus. Most of these are nouns, some Greek particles are introduced; but very few verbs appear to have a foreign origin. We will subjoin a few examples of such terms, both as they appear in the Syriac and in the original.


The Arabs and Turks, from their connection with the country, have also exercised an influence over the Syriac language. The Crusades, too, were the means of getting some European words, chiefly proper names, introduced into the Syriac; thus we find حم̀م count,上;-9 prince, 0 , 5 marquis.
'The Syriac and Chaldee are evidently dialects of the same language, their differences being very small, consisting quite as much in the pronunciation as in grammatical inflexions and constructions. See the Preface. The former was spoken in Western Aramea, and the latter in the Eastern, viz. in the province of Babylon, between the Euphrates and the Tigris.

The most ancient Syriac writings are said to be the apocryphal Letters, which Abgar the king sent to Christ, and our Lord's answer. There are also those who think that the original of St Matthew's and St John's Gospels, and the Epistle to the Hebrews, were written in Syriac. See Irenæus adv. Hær. III. Be this as it may, there is no doubt of the very early existence of a Syriac version of this and of the other Gospels, and it is perhaps the oldest document we know of; for the letter of Abgar was most likely written long after the period to which it refers.

The Syrians, like many other ancient nations, have laid claim to the invention of letters; but those who have investigated this subject, supposing the art of writing to be a mere human invention and not a divine gift, are inclined to assign the discovery either to the Egyptians or Phœnicians. From the Phœnician or

Chaldee characters, they suppose the Syriac were derived, as well as the ancient and modern Arabic.

There are two sets of Syriac letters, the one being a modification of the other, or both of them having a common original. They are called the Estrangelo and Peshito; the former is found in the oldest MSS., and in many monumental inscriptions. It is written in Syriac i vi. p. 378 , supposes to be the same as the Greek word otpoy teristic of this alphabet, J. D. Michaelis and Adler have sought out another etymology, viz. the Arab. سطر, a writing and lespel. They suppose these letters were employed in copies of the Scriptures, whilst the more simple alphabet, because it could be written with much greater rapidity, was that which was in use for the common purposes of life. See the Appendix.

The Nestorians use characters partly resembling the Estrangelo, and partly the Peshito; they occupy as it were a middle place between the two alphabets; and persons accustomed to read these, may readily make out the Nestorian.

It has been very much the practice of Syrians, since Arabic became the spoken language of the country, to write it with Syriac letters. This mode of writing is called after the name of the inventor Carshunic.
§. 1. The Syrians, in common with many other Eastern nations, read from the right hand to the left, and have the same number of letters, which are all consonants, as the Hebrews.

The following Table exhibits their forms, names, powers and numerical values.

| Forms. |  |  | Powers. | Numerical |
| :---: | :---: | :---: | :---: | :---: |
| 1 | Olaph | abil | $\left\{\begin{array}{c} \text { II unaspirated } \\ \text { as in llumble } \end{array}\right.$ | 1 |
| - | Beth | ט, | B Bh (V) | 2 |
| (1 | Gomal | $\mathrm{HE}^{8}$ | G | 3 |
| ? | Dolath | $\triangle \stackrel{5}{\square}$ | D | 4 |
| or | He | 007 | H | 5 |
| $\bigcirc$ | Vau | $00^{\circ}$ | V or W | 6 |
| 1 | Zain | $\bigcirc$ | Z | 7 |
| N | Cheth | 4_n | Ch | 8 |
| 6 | Teth | 4.6 | T | 9 |
| , | Yud | ! | $\mathbf{Y}$ in yes | 10 |
| 2 | Coph | ค่ | K or $\mathbf{C}$ as in care | 20 |
| > | Lomad | \% | L | 30 |
| O | Mim | SO. | M | 40 |
| 1 | Nun | (2) | N | 50 |
| $\infty$ | Semkath | ¢ | S | 60 |
| $s$ | Ee | is |  | 70 |
| 9 | Pe | io | P Pl (F) | 80 |
| 3 | Tsode | 1?i | $\mathrm{T}_{\mathrm{S}}$ | 90 |
| 0 | Kuph | مٌ | K | 100 |
| , | Rish | ; | R | 200 |
| $\bullet$ | Shin | $\cdots$ | Sh | 300 |
| 2 | Thau | 012 | T or Th | 400 |

All the letters except the eight ) ? O ○ $1 ;$; 2 may be joined to the following letter of the word. The nine letters $\rho «\lrcorner \measuredangle \rightarrow \infty \rho \rho$ terminating a word, receive a slight additional stroke, and are
 $\rho \perp \leqslant \perp$ alter their figure at the end of a word, and are called finals. They retain their usual power, but assume the forms $y, \mathrm{~V}$, so, , or, U .

Care must be taken to distinguish between the following letters, which have nearly the same figure, and differ chiefly in their magnitude.

| 1 | 0 | $;$ | 0 | , | 1 | $V$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 1 | 0 | $;$ | 0 | 2 | 3 | $U$ |
|  | 0 |  |  |  |  |  |

One letter is joined to another by a small horizontal line drawn from its extremity; as, $\sigma$ in $\sigma \checkmark$. The exceptions to this are $? f$; and 2 , which when joined to another letter assume the forms $: A ;$ and $\Delta$.

The following compound characters are frequently used.

| Olaph-Lomad | $\Delta$ | for | $\Delta i$ |
| :--- | :--- | :--- | :--- |
| Lomad-Olaph il | $A$ |  |  |
| Lomad-Lomad $\mathbb{U}$ | $\Delta>$ |  |  |

As Letters of the same organ are frequently changed for one another in the process of derivation; Grammarians have divided the whole Alphabet into classes according to the organ of speech by which they are enounced.

| Gutturals | 1 | or | N | U |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Linguals | . | 6 | $V$ | 」 | 2 |
| Palatals | $\mathbb{N}$ | $\lrcorner$ | $\bigcirc$ | 0 |  |
| Dentals | 1 | $\infty$ | 3 | ; | - |
| Labials | 0 | $\bigcirc$ | S | 9 |  |

The consonants $\mid 0$, will frequently become quiescent, i.e. lose their power as consonants; as is the case with the Hebrew אהוי.

## 2. Vowels.

It is probable that the quiescent letters $\boldsymbol{\gamma} 0\lrcorner$ were used in the early stages of the language as vowels, and were the only vowels which in those times were known. The consequence was that many words were not sufficiently defined in writing, and that a vowel was often understood, and had to be supplied in speaking. To meet this defect, which existed at one period or another in the whole family of the Shemetic languages, a system of punctuation came gradually into use. The first step taken to meet the wants of the reader was the introduction of a point, which by its position, above or below a word, indicated the proper vowel. The employment of it, however, was very partial, and its primary object, perhaps, was little more than the determining of those words which, without it, would be ambiguous. See Appendix. When this point was first brought into the written Syriac, it is now impossible to ascertain. Many Grammarians have assigned its invention to the school of Edessa; but although historical testimony on this matter is very
imperfect, we are nevertheless inclined to go back to a more remote period. It is pretty certain that it, or something equivalent to it, must have been employed in the third or fourth century, and perhaps much before that time; for Ephraim must have used some note of distinction in his comment on Gen. xxxvi. 24. viz. أْ if 今o Koà, i: skilful persons have thought. In this observation, Ephraim must have had some mark whereby he could
 had works older than those of Ephraim, we should be able to recognize a mode of distinction in them, and that mode would probably be by the point we are here speaking of. It is quite clear, however, that had this point been as extensively employed as it is capable of being, still it would be quite inadequate for the purposes for which it was intended. The precise vowel could not be known by such a mark; and hence Grammarians set themselves to work to devise some other method of more fully defining the sense and pronunciation of words. Now the Greek language and literature were much known to the Syriac scholars of the time to which we have referred, and their attention having been brought to the imperfect condition of their vowel system ; and, further, having been able to
observe the accuracy of the Greek, they perceived that its vowels might be advantageously engaged in the service of their own language. Two modes of representing these said vowels were adopted about or nearly at the same time; one was by means of one or two points being placed in different positions, and the other was by writing above or below the word the Greek signs themselves, with some slight change in their forms. This system of punctuation was begun by Theophilus of Edessa, according to Asseman (see his Bibli. Orient. Tom. I. p. 64), and was advanced step by step till it was brought to its present state of perfection. Theophilus died about the year 791 of our era.

Vowels, by native Grammarians, are called sometimes by one and sometimes by another of the fol-

 sitions: liñ points.

The following Table exhibits their names, powers and forms:

|  | Names. | Power. | Syr. | e. Greek. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| \|rivi | Pethocho | a | $\bigcirc$ | $\stackrel{\square}{-}$ | Alpha |
| 1\% | Revotso | e | $\because$ | $\cdots$ | Epsilon |
| بیág | Chevotso | i | $\because$ | $\underbrace{0}_{x}$ | Iota |
| \|ف்| | Zekofo | 0 | $\dot{\square}$ | $\dot{\square}$ | Omicron |
| 135 | Etsotso |  | 0 000 | - | Upsilon. |

The points of the vowel Zekofo may coalesce with the point of the letter ; as, $\underset{\sim}{-\quad-6} ; \mathbf{j}$ Roh-tin.

The vowel Etsotso is always accompanied with $\circ$ except in the two words $\mathbb{V}^{\wedge} \mathrm{cul}$, 《今ेड $\mathrm{M}^{\prime} t u l$.

When no vowel is expressed, then as in the Hebrew, a Sheva (or one of its substitutes) will be implied and read accordingly.

Vowels may be divided into two classes: pure, i. e. those which complete their syllables: and impure, i.e. those which do not complete the syllable without the addition of a terminating consonant.

Pure Vowels are


$\dot{0}$ * $\omega$ Nan Ne-puk.

Impure Vowels are

- , as in $\stackrel{y}{\square} \mathrm{cad}$ Ko? ăda-mo.
-. $\quad \cdots \cdots{ }_{0}^{50}$ Men.

Final syllables are often, as in Hebrew, anomalously long, on account perhaps of the accent; as,
$\stackrel{\text { al }}{x}$ A-pin, where $x$ occurs with two consonants,


The Greek vowels are more frequently used than the others in modern books.

## 3. Diphthongs.

There are several diphthongs made by the letters Vau and Yud, which losing their own powers coalesce with the preceding vowel and form one syllable.

Vau makes four diphthongs $a u$, $e u$, iu, ou.
The first occurs in the beginning, middle and end of words, and is produced by the vowel 7 preceding
 Qंडْ ho-nau, this is.

The second eu, by the vowel n preceding $\llcorner$; as, -

The third $i u$ by a chevotso preceding $\mathrm{c}_{\mathrm{s}}$; as,


The fourth $o u$ is when $\circ$ is preceded by another


Yud makes two diphthongs, ai and oi: ai by ${ }^{\nabla}$ before $\lrcorner$; as, $\triangle_{-}$G'laith, thou hast revealed: oi is effected by $\circ$ before $\lrcorner$; as, $\llcorner\circ$ hoi, she.

## 4. Properties and Changes of Consonants.

Consonants possess various properties and undergo certain changes arising from the influence of vowels; or other causes, which we proceed to mention.

The letters 10 , when they are not pronounced, but rest in the sound of the vowel on the preceding: letter, are called quiescent.

Olaph final rests in 0 or n ; as, lin the man,

 he was decorated.

Olaph in the middle of a word rests in $n$ or $x$;
 changed into Olaph quiescent in $x$; as, $\prod_{n} \mathrm{~K}_{x}$ o to beget, for $\underset{\sim}{)_{x}}$

Yud usually rests in $n$ or $x$; as, $\omega_{x}^{\circ}$ he begun, $\Delta \underset{x}{\boldsymbol{T}}$ is, $\sim_{\dot{x}}$ but.

Vau deprived of a vowel is for the most part quiescent in »; as, >oo ڤे rise, >oo 」 day. It is also used as the fulcrum, or, as it is technically termed, the mater lectionis of this vowel; as, Vàs.

In foreign words Vau is frequently found to be
 throne.

The letters 10, , when they are placed after another consonant, which is without a vowel, cannot be pronounced; but they are nevertheless written for the sake of orthography or etymology. In such instances these letters are said to be otiose.

are added to participles for the sake of forming the
 and

Vau and Yud in the end of a word, when the preceding letter has no vowel, are also otiose; as,



Yud is likewise otiose in the pronoun $-\left\llcorner\underline{1} \mathbf{i l}^{\circ}\right.$ at, thou; in certain affixes; as, $-2 \leq 6$ mall, my ling, nolo litho-belk, thy book. And in some substantives and adverbs; as, $\rightarrow \leq$ shel, tranquillity, $-\Delta \mathrm{se}^{3}$ ?, when ?

It is supposed by many grammarians that Yud was pronounced in ancient times, and this supposition derives support from the usage in Arabic and Hebrew; for we have حیلی, whentin , which are pronounced chali and akzari; we have also in the New Testament $\dot{\rho} \beta \beta \beta$ ouvi, Joln xx. 16; $\tau a \lambda_{\lambda} \theta_{\dot{\alpha}}$ кой $\mu$, , Mark v. 41 ; and other similar expressions.

Consonants are sometimes omitted in writing; as,

 first radical $\mathbb{N}$ of Hebrew words sometimes drops off;
 radical doubled, on many occasions lose one of them; thus, .en and ais he perceived, nest from 10.

Vau and Yud fall off in nearly the same manner and in the same situations as in Hebrew, which may
be immediately observed by inspecting the paradigms of the classes of verbs beginning with these letters.

Letters are sometimes added to words for the sake of euphony. Thus, Olaph is prefixed to many words
 for 1

There are some Greek nouns, which are sometimes written with an Olaph at the beginning and sometimes
 ©-A

Olaph prosthetic occurs also in the verbs $-\Delta$ and

 Nun seems to be a compensation for the Dagesh forte in Hebrew and Chaldee. In some words of Greek origin there is a duplication of the Nun; as, $\infty$ synod, for $500:$

A great number of Hebrew words become Syriac words by the change of one or more of their letters.

5. Changes of the Vowels.

Inflexions of words are in numerous cases effected by vowels; certain vowels being selected as characteristic of different forms of the same word. The correspondence between Syriac and Hebrew vowels is as follows:

Pethocho (8) to Patach (-); as, טַלִבוֹ his king.

The vowel Revotso ( $\cap$ ) corresponds generally to the Hebrew -; as,

垪 $_{\mathbb{W}}$, he revealed.

Etsotso ( $\wedge$ ) to Cholem, Kametschatuph, Shurek and


Olaph in the beginning of a word, and also Ee in the same situation, when it is before $\sigma$, instead of being according to analogy without a vowel, will receive
 ?

Yud observes the same rule at the beginning of a word, and takes the vowel $x$; as, $>_{n \times 1} \Lambda_{n}$ orphan, for SoLL.

The foregoing rule holds good also for the letters Olaph, Vau and Yud when they begin a syllable; the vowel in such places is remitted to the preceding letter,
if it has been previously without one; except when the Olaph, Vau or Yud is followed by two consonants in the same syllable. A full exhibition of these principles may be seen by looking at the irregular verbs.

When two consonants come together at the beginning of a syllable, which is sometimes the case in the beginning of a word, in consequence of prefixing prepositions or conjunctions not having a vowel; also in the middle of a word from inflexion; the former consonant will receive a vowel; for the most part $\bar{\nabla}$;


 gous to the Hebrew, when the former of two Shevas coming together in the beginning of a syllable, is generally changed into --

Vowels are sometimes cast away: when another syllable is added to a word, the final vowel is cast away; as, ane $^{7}$ the feminine of he visited. But it is preserved, 1st. if a letter only be added; as, Lمْ thou hast visited; 2nd. if the consonant from the analogy of the Hebrew ought to have a Dagesh forte; thus so. people; in the definite state $1 \times{ }^{\circ} \mathrm{S}$; 3rd. the vowels $\underset{x}{-}$ and 0 are preserved; as,


Zekofo in nouns of the definite state, when it is followed by org is, is changed into Pethocho, so that
it may make a diphthong with 0 ; as, or fird da-golau, he is a liar, for oñ fir?; QंO ho-nau, this is, for or $\stackrel{\circ}{\circ} \mathrm{G}$ and this for or

Transposition of vowels takes place; especially in nouns of one syllable; thus, ${ }^{\circ}$ man, definite state
 examples will be given in the Chapter on nouns; also

 compounded particles a transposition takes place; as,解 for

## 6. The Diacritic Points, Kushoi and Rukok.

The Syrians have no marks corresponding to the Dagesh forte of the Hebrews; but they use a point for the letters 490 .

This point when it is situated above a letter takes away the aspiration, and when placed below preserves it. In the former case it is called ồ Kushoi, which signifies hardness, and in the latter yojoj Rulook, softness. In Manuscripts these points are made with red ink.

Kushoi is used in the above-mentioned letters, when any one of them begins a word; as, $l^{\circ} \dot{\sim}$ son, lin man. But if one of the letters $ص$ ? ○ U be
prefixed，then the radical 4 receives a Rukok；


If one of the letters 10$\lrcorner$ be before one of the
 Lं：

If the first letter of a noun be without a vowel， then the second will receive a Rukok；as，$l_{\bullet}^{\circ} \dot{\sim} \mathcal{L}$ breaking， ｜Liá filth，liano a bank．

The $ص$ of $\boldsymbol{\eta}^{\circ}$ father，according to Sciadrensis， has a Rukok when a natural father，but a Kushoi when a spiritual father is meant．See his Grammar， p．$I_{3}$ ．

Those nouns which have $\nabla$ to the first letter and consist of four letters，the third takes a Kushoi；as，
 feminine，then the third letter receives Rukok；as，
 If the noun consist of five letters，the third has

 are，however，a few which take a Rukok on the third，


[^0] edition.

Again, with respect to nouns consisting of six letters, the third takes Kushoi, but the fourth and
 iAspor knowledge. A few nouns receive Kushoi in


If $\mathrm{\nabla}$ be placed to the second letter of a noun, then the third letter, if it possesses a vowel, will take Kushoi; as, $17 \%$ new, if the letter which follows $>$ be without a vowel, then the one after this will receive Rukok; as, $\mid \dot{L} \omega \cup \dot{\circ}, ~ a$
 have a Kushoi on the fourth letter, viz. $1 \begin{aligned} & \text { Biz } \\ & \text { an }\end{aligned}$ island, 㑤苗 a heifer, burning, and chariot.

The letter after $n$, if it be without a vowel, re-

 which are mentioned by Sciadrensis.

When nouns consist of four letters, the first having $n$, the third will take Rukok; as, $\mid \angle S S_{0}^{n}$ a word, in
 pitch.

If the vowel $n$ be placed on the second letter of a noun, then the third letter, if it have a vowel, receives a Kushoi; but if it be quiescent, then it takes Rukok; also, if after this there comes another letter, it receives Kushoi; as, $\chi^{\circ \circ}{ }^{\circ}$ a vine, $\|_{0}^{\circ}$ cheese,保

A letter, which comes after $x$, whether it has a vowel or not, always takes Rukok; as, lif io victory,号 comes between, then the ancren $^{\square}$ receives Kushoi; as,

If a letter of a noun take $\rho$, then the following one, whether with or without a vowel, has Rukok; as,

The letter of a noun which comes after the vowel $\lambda$, if it be itself without a vowel, receives a Rukok; as, liصض beauty, lion first-born; but if the said letter has a vowel, then the point attached to it is Kushoi; as,

A letter elided, as there is no compensation by Dagesh, the elision is indicated by Kushoi; as in verbs,
 for ano i ye will slay.

These points serve for distinguishing several words which have the same letters and vowels; as, $i_{0}^{\circ}$
 a heap of corn has , hard, and $120^{\circ}{ }^{\circ}{ }^{\circ}$ joy has ? soft. This is also the case with verbs in many instances; as, $\sigma_{7} \mathbb{y}^{2}$ he drew him, with soft and , hard, is distinguished from orrir he strucle him, with hard and ? soft.

In many words, which have been imported into the Syriac from the Greek or some foreign language, the aspirated letters are accustomed to be pronounced in the same way as they are in that language from which

 represented by $๑$ and $\phi$ by $๑$. See on this subject Hoffman's Grammar, pp. 115, 116. In other places, besides those which have been mentioned where Kushoi is found, its usage may be explained by considering it as analogous to that of Dagesh lene in Hebrew.

According to Amira and the old grammarians, Kushoi never doubles a letter; but on the other hand it must be said that the Eastern Syrians in this respect followed the analogy of the Hebrew : we have also 'Paßßi, Master, John iii. 2, and in the writings of St Paul we have 'A $\beta \beta \hat{a}$, Father. If this duplication be not admitted, then it is important to state that in such cases where it would be implied, the preceding vowel will complete the syllable; thus, ${ }^{\circ} \mathrm{D}$ 2 tab-bar or ta-bar.

## 7. Ribui.

Many nouns and verbs have the same form in both numbers. In such cases it was found necessary to employ some mark of distinction. For this purpose Grammarians have invented the sign Ribui ( consisting of two horizontal* dots ( $\cdot \cdot$ ) placed above the word, to denote the plural number. The following words will illustrate the use of this sign.
$15 L^{\circ} L^{\circ}$ orphan, $150 L^{\circ}$ orphans.

10ヶ亿 books.
$\underset{x}{\sim} \operatorname{ll}_{0}^{2}$ was covered,
$\underset{x}{\sim 2}$ were covered.

A plural noun ending in ${r_{x}}^{\sim}$ or $i$ has no need of the sign Ribui ; since the number is already indicated by the termination.

It is sometimes used with a noun of multitude; as, $\overbrace{\circ}^{\circ}$ a flock of sheep, to distinguish it from $\dot{\rho}$ a sheep.

If it be placed over the letter Rish, one of the points coalesces with the point belonging to Resh; as, 1

Prepositions with pronominal affixes referring to


[^1]To this rule there are a few exceptions; as, and $\mathbb{B}^{3}$, which are never seen with this sign.

The numerals, according to some grammarians, do not receive the points except when they are joined



Besides the name ; ${ }^{\circ}$, which is given to these points, they are also called by native grammarians, مستْمُا

## 8. Lines.

A small line is sometimes found above and sometimes beneath a letter of a word.

It is found above a letter principally in the following instances,

1. In abbreviated words; as, for for holy.
2. When letters are used to express numbers; as, $y^{-13 .}$
3. In the Particle of Exclamation of $O$ ! to distinguish it from the particle of or.
When it is found beneath a letter, it directs that such letter is not read, and is therefore generally called the linea occultans. Thus, $\mathcal{L D}_{\boldsymbol{i} \boldsymbol{D}}$ Bath not Barth, a daughter. It is found,
(1) In nouns with the middle radical doubled; as,

[^2](2) With Olaph in the beginning of a word in many instances; as, il a man, in ! another; especially in the pronoun $\dot{\jmath}\}$, as often as it is used in the place of the

(3) With Dolath when it is without a vowel and placed before Thau; as, $12 \sum_{2}^{\circ}$ new.
(4) With $H e$ in the following cases,
 he called him.
(b) In the verb ion was, when it is redundant, when it is the logical copula, or when it assists in forming the imperfect and pluperfect tenses; as, ion woroli? he was, log he had visited. But when it is used in the sense of to be, to exist, the line is not found.
(c) In the pronouns ooi and wor, when they are put for the logical copula; as, or my body is.
(d) In words derived from the Greek, - - $000{ }^{\circ}$; Rome.
(e) In the verb $ص L^{\circ}$ he gave.
(5) With $\sin$ in when it comes after the active participle used as a present tense; as,
(6) With Lomad in some forms of the verb

(7) With Nun in the four pronouns $\Delta \underset{i}{\circ}$, , $\triangle \underset{i}{\dagger}$, © $\hat{L} \hat{-}$ the ship.
(8) Rish in $L_{i}{ }^{\circ}$ a daughter.

When a line is found under a letter in a verb of the imperative mood of a passive conjugation, it implies that such letter is deprived of its vowel ; as, Uِمِ Ethkatl.

## 9. Marhetono and Mehagyono.

In many words, when two letters come together, each without a vowel, a line is placed sometimes above and sometimes below the first of these letters. In the former case it is called Marhetono, ( making to run from for; to run) and in the latter Mehagyono ( to meditate; but according to Hoffman and others from the Arab. Lẹ to connect; for the two letters by this sign are connected and make a syllable. These lines seem to be used only in certain words, and in the first instance for purposes of poetry. The poetry of the Syrians, as appears from the specimens which remain, (see for instance the hymns of Ephraim,) consisted in having a certain number of syllables in a line; and hence it would be convenient, in many cases,
to give to some words an additional syllable. To indicate this addition, a line was put beneath the first of the two letters without a vowel, which had the force generally of Revotso, but occasionally of Pethocho;
 When this additional syllable is in such words not required to complete the measure, the Marhetono is written, and denotes that its letter and the following have no vowels. It corresponds to the Sheva in Hebrew, except that the latter is employed according to general rules, whilst the former is used only in particular words, and in these words only under certain circumstances. Grammarians, however, are not fully agreed as to the primary use and signification of these lines, and it is not now of much consequence, if we cannot make ourselves fully acquainted with them. It is supposed, by some persons, that the Mehagyono is found only when the following letter is ; U $\downarrow$ so $V$; but to these, others add $\sigma$, others $\omega$, and others د ○ 1. Again, whether every word which has one line, must, in a different situation, have the other; or whether some words have only one of the lines and others only the other, it is impossible to say, and happily it is not important to determine. Whoever is curious to know more of this subject, may have his curiosity satisfied by consulting the chapter on these lines in the Syriac Grammar of Sciadrensis, in p. صـ.
10. Other Diacritic Points.

It has been stated, in page 8 , that a point was sometimes used which, by its position either above or below the word, would determine the true pronunciation and meaning; when without it and without the vowel points, it would be ambiguous: thus, ol for ol to him; ois for os to her. It is also frequently used as a note of Interrogation, Exclamation, Admiration, Command, \&c. For a further account of the various offices which this point performs, see the Appendix.

There are also certain sigus for marking the end of a sentence, and subdividing it into clauses, of which the following are the principal.
(1) At the end of a period are found four points $(\because)$ or (::).
(2) Two points placed obliquely from the right hand towards the left, finish a clause, and are equivalent to our colon ; thus, $\therefore$ Vönt vàn ? ? saw the multitudes.

These points are sometimes put as a sign of interrogation.
(3) Two points placed obliquely from the left hand to the right, thus ( $\because$ ), split the clause into different members, and are equivalent
to our comma or semicolon. They are frequently placed perpendicularly (i).
These points are sometimes found after a long interrogation, see Matt. xii. 10.
(4) One point frequently ends a period.
11. On the Pronunciation of certain Letters when they are under peculiar circumstances.

These letters are differently pronounced in different situations. Olaph is pronounced as Yud,
(1) When it is preceded by another Olaph ; as, jif oyar, air.
(2) When it is followed by another Olaph without a vowel ; as, filiso m'loyo, fulness.
(3) When it is the second letter of the participle peal; as, sol; tso-yem, fasting.
Vau is pronounced as $v$ when it begins a word or syllable; as, $\circ$ o $v a, \circ v e, \circ v i$ : in other places it has the sound of $u$ or $w$.

Yud in the beginning of a word with the vowel $x$ is not pronounced. It preserves only the sound of
 heavy. Hence we find that before a Yud of that kind Olaph is sometimes placed, and the vowel belonging to the Yud is transferred to the Olaph; thus, $\prod_{r_{x}}^{\circ} a$ hand, from the Hebrew ${\underset{T}{T}}^{\text {, }}$, is written $\boldsymbol{l}_{x}$. The pronunciation of either word is the same.

1 when followed by Rukok, or $ص$ either with a Rukok or Kushoi, is pronounced like $\infty$; as, 124 gestho, wool; lol s'ko, he conquered. Some persons add that 1 is so pronounced when $ص$ comes after it; as, 1 s'kifo, a cross; $\infty$, $\infty$ when followed by one of the letters $\}, \Omega, \mathbb{U}$ ? is pronounced like $1 ;$ as, lion
 with a Rukok come after $\mathbb{H}$ or $\rho$, each of these letters has the force of $ص$; as, $1 \hat{\mathcal{Q}} \hat{j}^{\hat{j}}$ relitho, lust;


## 12. Accent.

Grammarians have given a few rules for placing the Accent.

1. In words of two syllables, if the first syllable terminate in a consonant without a vowel, this syllable has the accent; as, L®๐; Rám-sho, evening; isory gármo, bone.
2. If on the contrary the final letter of the word be without a vowel, then the accent is put on the
 visiting. Should each syllable be formed in that manner, then each is affected with the accent; as, 2,00 Pék-dáth, she has visited.
3. In words consisting of more than two syllables, the accent is generally placed on the penultimate; as,
 120̊ـنْ

13．The method of expressing Numbers．
This is done by the letters and by the assistance of a few marks．Numbers of any magnitude may be expressed，as in the following Table．

$$
\begin{aligned}
& \begin{array}{lllllllll}
1 & 0 & \mathbb{Z} & ? & \text { の } & 0 & 1 & \omega & b \\
1 & 2 & 3 & 4 & 5 & 6 & 7 & 8 & 9
\end{array}
\end{aligned}
$$

$$
\begin{aligned}
& \text {; } \quad 2 \\
& \begin{array}{cccccccc}
\text { or } \dot{y} & \mathbb{V} & \dot{\text { b }} & \dot{j} & \dot{\infty} & \text { i } & \dot{a} & \dot{j} \\
200 & 300 & 400 & 500 & 600 & 700 & 800 & 900
\end{array}
\end{aligned}
$$

Fractions are written thus， $\int_{\infty}^{1} \frac{1}{2} \int_{\mathbb{Z}}^{1} \frac{1}{3}$ \＆c．
If it be required to add a smaller number to a greater，that is，to express a number consisting of units， tens，hundreds，\＆c．the letter indicating the greater is put on the right hand of that indicating the less；thus，矿 235.

## 14．Reading Exercises．

Matte．VI．9－13．
 Li

ها




## The same in English Characters.

A-bun dvash-ma-yo neth-ka-dash sh'moc. Ti-the mal-cu-thoc neh-ve tsev-yo-noc ai-ka-no d'vash-ma-yo oph bar-ho. Hav lan lach-mo d'sun-ko-nan yau-mo-no. Vash-buk lan chau-bain ai-ka-no doph ch'nan sh'vakn l'cha-yo-bain. V'lo tha-lan l'nes-yu-no e-lo pa-tson men bi-sho me-tul d'di-loc hi mal-cu-tho v'chai-lo v'thesh-buch-tho l'olam ol-min.

## Luke XXII. 63-65.

or oóg -

従皆 . WORS

The same in English Characters.
V'gav-re da-chi-din vau l'ye-shu m'-vaz-chin vau beh, vam-cha-pen vau leh. V'mo-chen vau leh al a-pau vom-rin eth-na-bo ma-nu m'choc vach-ron-yo-tho za-gi-yo-tho m'gad-pin vau vom-rin a-lau.

## NOUNS.

15. The simplest forms of nouns are those which consist only of the letters composing the root; as, yin their primitive state.

The augmented forms will consist of the root augmented by one or more of the letters $10-\infty) \mathrm{L}$,




These letters are probably abbreviations of words, and the signification of them qualifies that of the primitive word to which they are united.

Nouns having (ㅇ) with the first radical, and (O-) with the second, are generally nouns signifying persons;
 the first radical, or ending in $0^{\lambda}, 20^{\lambda}, 1^{\circ} 20^{\lambda}$, are $a b$ stract nouns ; as,

Two words are sometimes compounded in sense; as, Sometimes the two words are joined together; as, $\underbrace{}_{n}$ صْ
enemy. A great number of compound words occurring in Scripture may be found by referring to the Lexicons of Schaaf and Castell under the words $\mid 50,1, \rho_{0}$


## 16. Gender.

There are two genders, the masculine and feminine. Of the masculine are,
(1) The names of men and their offices; as, Luke,
(2) Names of nations, rivers, and mountains; as.

Of the feminine gender are the names of women, the offices of women, countries, cities, and names of the double members of the human body.

The feminine gender of nouns is also known by the termination. These terminations are $i_{0}^{\circ}, 0^{2}, \omega, \mathcal{L}^{;}$; as, 1 Dis a part. The nouns not ending with any of the foregoing letters, and not included in the preceding paragraph, are generally masculine.

Nouns consisting of two syllables, and beginning with a so, if the first of these syllables have 7 , then in becoming feminine they add another $\nabla$ to the letter which is next but one before $L$; as, $\dot{L} \backslash \dot{s} s o$ fem.



Nouns which begin and end with Zekofo，and which consist of four letters，when they become femi－ nine，take Revotso upon the second letter，provided that one of the letters is not a guttural；as，ip $a$ father，fem． $12, S_{0}$ a mother．But if the noun contain a guttural letter，then the Revotso is changed into
化会象 a limit．

Nouns which begin with Zekofo and terminate in $\dot{L}$ ，when they become feminine take Chevotso upon
 fem． 1 iÅ，

But if they begin with Pethocho and end in $\mathfrak{L}^{\circ}$ ， when they become feminine they take Chevotso upon the second letter and cast away the Pethocho from


Nouns ending with Zekofo only，and having Pe－ thocho on the first letter，when they become feminine change the Pethocho from the first letter to the second；
 $1 \ell_{\Omega} \int_{0}^{5}$ ，and a few others do not observe this rule．

The feminine gender of adjectives is derived from the masculine by the addition of $i$ to the end of the latter；thus，good from ${ }^{\text {fُ }}$ gasc．Those

$$
3-2
$$

ending in - quiescent convert it into - moveable; as,

A few adjectives insert Mud immediately before the fem. termination; as, ;


Some nouns are used in both genders, and are therefore


The rules indeed for distinguishing gender are for the most part the same as in Hebrew. The same words, when occurring in both, have the same gender; as, סֶפֶר and : earth, נֶפ゙ֶ and

Words derived from the Greek do not observe the foregoing rules, but generally retain their own gender; as,设

## 17. Number.

There are two numbers, the singular and the plural. Masculine nouns make the plural number, 1st. by
 and. those words ending in $\}$ or $\stackrel{\square}{ }$ throw away the 1 or $\stackrel{\circ}{ }{ }^{\circ}$ and the termination $\sim_{0}$ is added; as, $\|_{\square}$ boy,


Nouns of the fem. gender form the plural by changing the termination $\}^{\circ}$ into $\therefore 0^{*}$ and $L^{\circ}$ into

○, and $\underset{x}{ـ}$ into $\underset{\sim}{\sim}$; as,
 ;of usury, in the plural ;on.

Nouns which terminate in $12_{0}^{2}$, when they become plural, change $\rightarrow$ into 0 placed on the Vau; as, 120 ;
 the $\rho$ take $\nabla$ on the second letter; as, $1 \mathcal{Z} \mathrm{~S}_{\text {; }}$ plu.

 plu.

Nouns consisting of three, four, and five syllables, and terminating in $\mid \AA_{x}$ change the $\mu_{x}$ into $\dot{\lrcorner}$ when


Nouns which begin with ${ }^{\nabla}$ and end with Yud and Aleph with the vowel $\rho$, and which consist of four letters, in the plural transfer $>$ from the first to the


Nouns having ${ }^{\circ}$ on the first letter and ending with $\dot{L}$, in the plural receive the vowel $\nabla$ upon the letter immediately preceding - ; thus, كُ Lord, plu.

Those nouns which commence with a Mem and have $\downarrow$ either upon the first or second radical, in the plural receive $\nabla$ on the letter immediately preceding Yud; as,

Feminine nouns consisting of three, four, and five letters, which end in 2 hard, and have $\circ$ upon the
letter before Yud, in the plural add another 0 to the


There are many other changes of vowels which nouns undergo in passing from the sing. to the plu., which will be more particularly noticed in treating on the const. and def. states.

Feminine nouns terminating in 12 , in the plu. between the root and termination, insert either $\lrcorner$; as,
 or $O$, either in the masc. or fem. gender; as, $\mid \hat{L} \sum^{\circ}$
 There are nouns in which $\sigma$ is inserted in like man-


Many of the Syriac nouns have the masculine form in the sing. and fem. in the plural; as, $100^{\circ}$ physician,
 .

There are others which have the fem. form in the

 plu. $\underset{x}{\text { Oصُ }}$; year, plu.

Nouns compounded of two words sometimes admit a
 sometimes in the latter ; as, ${\underset{n}{n}}_{n}^{n}$ enemies; and sometimes in both; as, صمْ صمْ (daughters of words) words, fables.

Some nouns are found in the plural form only; as,


Some nouns have a double form, one masc. and the


There are other nouns which are very irregular ; as, koòl nation, plu. ©́o.

Many words of a Greek origin retain the Greek ter-
 סó $\gamma \mu \alpha \tau \alpha$. Others terminate in $\infty 0\rangle, \infty, \infty\rangle$, or $\infty$, resembling the termination as of the Greek accusative

18. States of Nouns.

To the absolute and constructive state of nouns, which the Hebrews have, the Syrians add a third, the Definite, or, as it has been more generally called, the Emphatic. This is indicated by the termination, and is equivalent in general to the article $\pi$ before a Hebrew noun. It happens however that the primary signification of this state has been departed from in many instances, and nouns are found in the def. state when only an indef. sense is intended to be expressed. The rules for passing from one state to another depend either upon the gender, the number, or the final letter, or on more than one of these. First for

## 19. Masculine Nouns.

In the singular number the absolute and constructive states are the same.

The definite state is obtained by the addition of $i$ to the end of the absolute. Hence the definite state of masculine nouns and the absolute state of feminine nouns have the same form.

Those nouns ending in $\}$ in the absolute state, in the definite the $?$ is changed into $\dot{L}^{\circ}$.

The constructive state, plural number, is formed by changing the termination ${\underset{\sim}{r}}^{\sim}$ of the absolute into ${ }_{-}$


The def. plu. is formed from the absolute by changing the termination $\tau_{x}$ into $\int_{n}$ and $\rightleftharpoons_{n}$ into $\mathscr{L}^{\circ}$; this and the preceding rules will be illustrated by some examples, which will presently follow.

To ascertain the changes of vowels which nouns undergo in their different states of both numbers; or, which is the same thing, given the abs. state sing. num. to find the vowels and their position in the constr. and def. states for both numbers.

1st. If a word consist of three consonants and a vowel on the second consonant, which is the case with a very large class of nouns, this form is equivalent to one of the old forms of segolate nouns in Hebrew. In Syriac these forms are 1 . $\mathbb{Q}^{\text {of }}$ the alternate form of
 III. Va今̂̀ alt. Vfồ. Now whenever the noun in its primitive form receives a syllabic augment, the alternate
form is used; thus, man, def. line have therefore only to add the proper termination to the alternate form to obtain the def. state sing. or the abs. cost. and def. states plural*. Thus,

## Singular.

Def.


Abs. and Constr.

- $\stackrel{\square}{\square}$ morning 1 :-
n servant 3
ain wing 4
าค captive 5 Son body. 6

Plural.

Def.


1,900


Abs.

-


คの captives 5
$\operatorname{cocan}_{x}^{\wedge}$ bodies. 6

* Exception. In ${ }^{\text {P }}$ the vowel remains in its place in the abs. and def. states plural.

1. In the foregoing examples, that which is marked (1) comprehends all those nouns having $\nabla$ on the second consonant, and remitting it to the first in the process of inflexion; such are rif body, : ? beard.
2. In the second example, we have those nouns which take $\nabla$ in the second consonant, but in inflexion it is changed to $n$ and remitted to the first. The truth is, the vowel $n$ is the proper vowel in both places, and the reason of the change is that in such nouns the last letter is a guttural or Rish.
3. In the third example are included those nouns whose
 $\underset{n}{\|_{n}}$ husband, >oin $\underbrace{}_{n}$ anathema, $\underset{n}{\text { ar }}$ soul.
4. The fourth example belongs to that class of nouns whose forms are $\underset{n}{\|}$ and ${ }_{0}$
5. Nouns having the third radical Olaph, take the forms which are exhibited in the example $\left.\right|_{n}$; but ${\underset{n}{n}}^{\|_{0}}$ manifest, covered, have their definite forms boy, makes in the def. plu. ${\underset{\sim}{n}}^{\circ}$ b , as if from the obsolete word
 sented by the sixth example.
 the same class of nouns as s. She Yud has Cherotso, because this letter is never without a vowel when it begins a word. If the last consonant be a guttural or Rish, it is preceded by the vowel Pethocho instead of Revotso ; as, $\overbrace{x}^{i_{x}}$ month, rix $_{x}$ heap of stones.

Such nouns as eye, soo day, correspond to the Hebrew segolate nouns. In these the vowel is changed into $\nabla$ in the def. state sing., and all the states plu., and this new vowel makes a diphthong with $\circ$ or - ; thus,

Singular.


2nd. Other classes of nouns are the following.

1. Such nouns as admit no change of vowels in inflexion; thus,

Singular.


The vowel Zekofo is immutable, and therefore monosyllables with this vowel are represented by portion, $ص^{\circ}$ book. Nouns also having two or more sylla-
bes, if the penultimate terminate in a consonant, or if the ultimate syllable be perfect without the terminating canso-
 disciple. Some nouns wanting an absolute state may be refared to it; as, \{L'\} ~ t h e ~ s t a g , ~ L ं ; ~ $\}^{7}$ the lion, Lin the ser-
 the form of the definite state remains in all the parts of their inflexion. Finally, nouns which possess either of the following forms preserve their vowels immutable, viz. مـهُ On
 to correspond with the segolate nouns in Hebrew, but which
 - anon magician.
2. Monosyllables, the vowel of which is $\nabla$ or $\pi$, nouns of many syllables, the last of which is mutable, are exemplified in the following Table.

Singular.


Hin

حْ
Lijoì
Plural.


Abs. and Constr.

$$
\begin{aligned}
& 1 \text { species } \\
& \text { 〇ั Priest } \\
& \text { wjoî Path. }
\end{aligned}
$$

Abs.

$$
\underbrace{-1}_{x} \text { species }
$$

טـهـ Priests
 as if it were derived from a different root. Also So. is peculiar in receiving the consonant $\sigma$ in the plural ; thus,
3. Nouns of more than one syllable, terminating in Olaph or Yud may constitute another class. Such are,

Singular.

| Def. | Abs. and Constr. |
| :---: | :---: |
| كُكسانـا | 仿 |
| 20 |  |

Plural.

| Def. | Constr. | Abs. |
| :---: | :---: | :---: |
|  |  | - |
|  | $\stackrel{\square}{\square}$ | -4.50 |

A few nouns double the last letter in the plural; but the linea occultans is placed under the first of
 isosos, plu. of sos people, is also another instance.
20. States of Feminine Nouns.

In the singular number, the constructive state changes $i^{\circ}$ of the absolute into $L^{\circ}$; thus, year,

Nouns which in the absolute state terminate in $0^{*}$ or $\underset{\sim}{\sim}$, in the constructive end in $L 0^{*}$ or $\Delta_{x}$; as, in victory, constr.

Fem. nouns having a masc. termination; as, $\infty_{i}: \sim$ belly; those ending in $L^{\circ}$; as, $\Delta^{\circ}$ iso portion; make the abs. and constr. states the same.

The definite state of fem. nouns which have a masc. termination is the same as that of masc. nouns; as, $\infty_{0}$ belly, def. $10, \stackrel{\circ}{\circ}$.

In the def. state the $\gamma$ of the abs. is changed into i2; as, 埌 o word, def. 14S50.

If the word in the abs. state terminate in $\dot{L}$, the Yud becomes quiescent in the def. state, and the preceding consonant takes ${ }^{x}$; if the termination in the abs. be $1^{\circ}$, then Vau becomes quiescent in * in the def. Ex. 4, 5.

Nouns ending in $\hat{0}$ or $\sim_{x}$ make the def. by the addition of $1^{\circ} 2$; those ending in $2^{\circ}$ add only $1^{\circ}$ in the def. $6,7,8,9$.

To avoid the concourse of several consonants without a vowel, or, which is the same thing, to facilitate the pronunciation, a vowel, namely $\nabla$ or $\pi$, is placed with the second or third radical; as, $\langle\boldsymbol{d s o j i}$


A few nouns ending in $;$ in the abs. masc., in the def. state fem. assume $x$ under the Nun, which is followed by $\mid \angle \mathrm{x}$; as, forter.

In the plural number the constr. state is derived from the abs. by changing the final into $L$, and the def. is derived from the abs. by changing (into 12.

The Examples in the following Table will furthe illustrate what has been here said on the states of fem. nouns.

Singular.

Def.
1ADoîo


12~~~~~

icon;
Lon;

4っの;

م
Constr.
ص


Lin
Ai vi
Lo"


Ais portion

## Plural.

Def.


1200;
 1送
120.160

Constr.
$\Delta ذ 0 \Delta \hat{\Delta}$


Lo in
Lon;


Ain;


Abs.
Solan virgins 1

(in companions 3
$\sim$ ค girls5
(e) myriads 6

~; usuries 8

1. In No. 1, we have an example of those nouns ending in ${ }^{\circ}$ which undergo no change of vowels in their
 circumcision.
2. Nouns which assume an additional vowel in the def. state singular.
3. This example represents nouns in which the vowel on the 1st. rad. of the abs. sing. is removed to the 2 nd. rad. in the def. They partake of the character of segolate nouns in Hebrew.

4, 5. In these examples we have nouns whose ferminations are $\dot{L}^{\circ}$ and 10 . A few nouns belonging to the latter cast away the vowel of the 1 st. rad. in the def. state sing.;

6. This is an example of nouns ending in $\hat{0}$, which preserve their vowels unchanged, and in which no new vowel
 utility.
7. Nouns represented by another vowel in the plus., viz. $>$ or $n$, which is placed on

8. This is the model of nouns the abs. state of which ends in - . In the plural Mud quiescent is changed into Yid moveable.
9. In the nouns represented by $\Delta$ is we have in the plural $L^{\circ}$ taken away and $\circ$ moveable placed before the plural


In some instances the last letter is written twice in the plural; as, hl o bride, plus.

There are some anomalies; as, 1

21. The Syrians have no cases which are marked by terminations; but the nominative and oblique cases of the Greeks and Latins are known by the context, or are expressed by the constructive state, by the influence of a transitive verb, or by some particle; as, ○? ○V


 God.
 the blind man.
ouno: © we have seen his glory, loist K이s God loved the world. Sometimes we see $\Delta^{\circ}$ in imitation of the Hebrew תss. See Gen. i. 1.
\{Zast of $O$ ! woman. See also Acts i. 1.
hiscon with the ling, Sc.
If one of the letters $ص$ ! $\vee \mathbb{V}$ be prefixed to a noun, the first radical of which is $\}$ or $\lrcorner$, then the prefix receives the vowel which the $\mid$ or $\perp$ previously had;
 $]_{x}^{0}$ ?

When one of these letters is prefixed to a word consisting of three letters, and especially of those which
 with a hundred, ikso and a hundred. But this rule is not observed in other words which are not composed of three letters and do not terminate in two Olaphs.

Again, should all the letters $\cup \circ$ ? $ص$ be placed before any word, if the first of these prefixes be without a vowel the second will have one; also, the third will be without, and the fourth with a vowel, as we see, for instance, in the noun $1 \times 20^{\circ}$ a word; for we


Adjectives.
22. The Syriac adjectives are few, but this defect is supplied by other words, which when placed in certain positions obtain the use and signification of adjectives. For instance, the state of construction will supply
 ness, i. e. holy city, Matth. iv. 5. Also a substantive
 body, woì̀ linfóa spiritual body, 1 Cor. xv. 44. Also in other ways; as, the fire, ins? $\hat{\text { ? }}$, which is not extin-

 lit. (as living.)

Adjectives are distinguished by gender, number and states, which are the same as in the substantives. It is only necessary to notice that in adjectives the masc. def. and the fem. abs. have the same form; but they are easily known one from the other by the substantive or the verb with which they are connected. The degrees of comparison are not to be found in a change of the adjective, but are merely marked by certain particles and connections.

The comparative is expressed by the positive construed with ${\underset{\sim}{c}}_{\infty}^{\infty}$ either preceding or following it; as,


 two-edged sword, lit. very much sharper. Blessed
 who receives. The comparative is sometimes marked by the sense of the passage only; as, loon


The superlative is often formed by the duplication
 by adding the particle very, which is equivalent to the pr of the Hebrews; as, plus.; sometimes again by $\operatorname{cta}^{-\infty}$ much; as, $\sim_{x}^{-\infty}$


 the Apostles, literally, least of those who (are) the Apostles; or it is expressed in the following mannerf; whosoever therefore shall break one ${\underset{n}{n}}_{\circ}^{\circ}$
 19; see also two other places in this verse.

Many adjectives are formed by the addition of $2^{\circ 0}$ to the words from which they are derived; thus, $\stackrel{1}{亡 1}$ live; so also adjectives having a Greek origin; as,
 termination $\dot{J}^{\circ \circ}$ is added to the primitive word to form
 proper.
23. Numerals.

Numerals are either cardinal ( $1 \circ-\frac{0}{x}$ ), or ordinal (14누ำ).

Ordinal.
Cardinal.

Fem.
Masc.


Fem. Masc.
! Constr.



得

- Mf lis essive



- 



148


$4 \div 2$
1.2 nine

ios lime ten.

From ten to twenty the numbers one, two, \&c. are prefixed to ten, in the following manner:

Cardinal.

Fem.

$1 \because \infty \quad 2^{7} ; 2^{8}$
$1: \cos \Delta \Delta^{8} \leq 2$
$\left|\because \cos \Delta^{7} 0 ;\right|^{7}$

~~~


1:0nsiso ins 2
Masc.

- \({ }^{\circ} \mathrm{S}\); 2 twelve

- \(\stackrel{\square}{\infty} \stackrel{\square}{\circ} 7^{\square}\) fourteen
: fifteen
:
\(: \stackrel{\nabla}{\circ}\)

seventeen
: -
eighteen

\(: \stackrel{7}{0}{ }^{\circ} \mathrm{E}\) ? nineteen.
Ordinal.

Fem.



\&c.

Masc.
eleventh L:-ms:2 twelfth
\(\dot{\circ}\) \&c.

The law for deriving them from the cardinal is sufficiently obvious.

Cardinal numbers from three are for the most part joined to the thing numbered by Apposition in the absolute state; as, ten virgins. But the constructive state is occasionally
 cities, literally, a decad of cities.

These numbers are frequently found to occupy the
 the day which (is) eighth, i. e. the eighth day, \(\underset{\sim}{\underset{\sim}{\rightarrow}}\) sixth hour.

Denary numbers from 20 to 90 are expressed in the plural, and are of the common gender; thus, \(\sim\)-monty,



The ordinals are derived from these by adding the termination \(\stackrel{L}{L}^{\circ}\) for the masculine, and \({ }_{i}^{\circ} \triangle \stackrel{\circ}{\circ}\) for the ferminine ; as, masc. \(\dot{L}_{1}\)

The remaining numerals are, in e a hundred, \(\sim_{n}^{275}\) two hundred, 1\(] 5_{0}^{\circ} \triangle S^{\circ} 2\) three hundred, \&cc., which are formed by prefixing the less number of the feminine gender before info. Also,的

Twice, thrice, \&c. are sometimes expressed by cardinals, with the noun time, after it; as, one time.

Words denoting a part of the whole are, \(\mid \triangle \triangle 0^{\circ} L\) a


Multiples, as double, treble, \&c. are expressed by and a cardinal number following with \(ص\) prefixed, or sometimes without it; as, in e seven fold, lit. one in or into seven,

The days of the week are, first day of the week, 等

\section*{PRONOUNS.}
24. Pronouns are sometimes separable, i.e. consist of words, and sometimes inseparable, i.e. they are expressed by certain particles called affixes placed at the end of nouns, verbs, or other particles. The following is a Table of the personal pronouns.

Plural.
Fem. Com. Masc.


○ヘ̂̀̉ You

oof and \(\underset{\sim}{\circ}\) are also used for the demonstrative
 woman.
(i) and are for the most part found after a transitive verb; as, ii (i) they have filled them, John ii. 9.

\footnotetext{
* In the recently discovered Syriac version of the Theophania of Eusebius there is found the pronominal form مנר we. Heb. אנחנו.

The forms y
}
25. The Demonstrative Pronouns.


These become reciprocal by being joined to the
 she herself.

Lio and loo coalesce with or and \(\omega_{x} \sigma\), and then we have the following compounds, \({ }^{\circ}+\frac{B^{\circ}}{}\) this is, masc. -o llơ this is, fem.

\section*{26. The Relative and Interrogative Pronouns.}

The relative is ? of both genders and numbers, and is prefixed to words. It is probably the same as the Ethiopic \(H\), which in Hebrew has the same use and signification as \(\underset{\sim}{\tilde{*}}\) or

The interrogatives are,
of the person \({ }^{5}\), \(\hat{i}^{7}\)
of the thing
5 is of both genders and numbers. \(\hat{S}^{\circ} 0^{\circ}\) is com-
 who hath opened his eyes? lit. who is he, who hath opened for him lis eyes?

Interrogatives of both person and thing are \(\dot{2},{ }^{\circ}\) masc. \(i_{-} l^{7}\) fem. who, which, what? of the sing. numb., and \(\underset{\sim}{\infty} 7^{7}\), who, which, what? of the plural.

When , is used with these interrogatives, they become relatives; as, \(\mathrm{V} ; \mathrm{s}\) ? l ? ? he who goeth not up,

Care must be taken not to confound so with the preposition \()^{6}\). Before the use of vowels the former word was written \(\dot{0}\), with a point above the \(\leq\), and the latter \(\stackrel{\sim}{6}\), i. e. with a point below the said letter.
27. The following Table exhibits what are called pronominal affixes, which are added to the end of nouns. They are certain abbreviated terminations or inseparable particles, and have the signification of possessive pronouns.
\begin{tabular}{|c|c|c|c|c|}
\hline \multicolumn{3}{|l|}{Plural.} & \multicolumn{2}{|l|}{Singular.} \\
\hline \(\rightarrow \quad\) com. gender. & my & - & com. gender. & \(m y\) \\
\hline - \({ }^{\text {² masc. }}\) & thy & \(y\) & masc. & thy \\
\hline - \({ }^{\text {® }}\) fem. & thy & \(\cdots\) & fem. & thy \\
\hline - 0 To masc. & his & OT & masc. & his \\
\hline OL fem. & her & 07 & fem. & her \\
\hline \(\sim\) com. & our & \(\bigcirc\) & com. & our \\
\hline (2) masc. & your & (2) & masc. & your \\
\hline \[
\sim_{n}^{\nabla} \text { fem. }
\] & your & \(\bigcirc\) & fem. & your \\
\hline \(00^{\circ} \mathrm{B}^{\text {masc. }}\) & their & \(00{ }^{\circ}\) & masc. & their \\
\hline ~or fem. & their & \(\sim \square\) & fem. & their. \\
\hline
\end{tabular}
28. There are separate possessive pronouns. They are expressed by the letters \(\mathbb{U}\) ?, which are put before


 their, fem.

Distributive pronouns are expressed by 1 lin, and the preposition \(\stackrel{-1}{\circ}\); sometimes the substantive is taken away and the distributive pronoun is in-
 them, or مكن whosoever, pronoun is composed of \(\mathbb{U}^{\hat{2}}\) all, and so, ot something, or any thing.

Other pronouns are formed by adding the affixes
 substance or person; as, ye odea vito and he went, hanged himself; هكا in himself. See also John vi. 53.
29. Nouns with Affixes.

We come now to nouns with affixes. The vowel changes of nouns receiving the affixes in Hebrew are many and complicated; but in Syriac are few and simple. The following is an example of a masculine noun, which is first put in the definite state and then takes the affixes in the place of the terminalion \(1^{\circ}\).

Singular.

Def. State.
问 king


Plural.
\begin{tabular}{|c|c|}
\hline 1st. pers. sing. com. & , \({ }^{\circ} \mathrm{C}\) \\
\hline 2nd. ........... masc. & , \\
\hline 2nd. ........... fem. & -n.2 \\
\hline 3rd. ........... masc. &  \\
\hline 3rd. ........... fem. & ouniso her \\
\hline 1st. pers. plu. com. & \(\square^{2}\) \% our \\
\hline 2nd. ........... masc. & (\%) \\
\hline 2nd. ............ fem. &  \\
\hline 3rd. ........... mase. &  \\
\hline 3rd. ............ fem. & -ownce their \\
\hline
\end{tabular}
1. The word \(2 \leqslant 5\) is pronounced Malk, the - being otiose.
2. Nouns in the singular number the definite state of which terminates in \(\dot{L}^{\circ}\), form the affix of the first person singular in \(\ldots\), and the second and third
 L their boy. Li: Lord, which takes the affixes from \(\mathrm{p}_{\mathrm{i}} \mathrm{S}_{0}\), is an exception to this rule.
3. Such nouns as terminate in \(\dot{L}^{\circ}\) and the letter immediately before Yud having a vowel, when they take the affixes the \(\gamma^{\circ}\) is removed, another \(\lrcorner\) is added,
in the plural, and the first Yud changes its vowel to Pethocho; as, lin an architect, plu. 1
صو
4. Those nouns having the abs. state, as oin, and the definite, as \(\dot{\sim} \dot{\sim}\), retain the \(n\) with the affixes of the first person sing. and second and third persons plu.; as, cـoro my priest. Again, those in the abs. state having the vowel \(\nabla\) on the last syllable, and any other vowel on the preceding syllable, the \(\nabla\) is preserved with the affixes of the above-
 .
5. There are some nouns, namely, monosyllables, which have the vowel \(n\) in the abs. state, and which lose it in the definite. Such nouns preserve the \(n\) with the affixes of the above-mentioned persons; as, 50? def. Blood, ber my blood.
6. Some nouns in the plural number receive the affixes both in the def. and const. states. They are those which terminate in the absolute state in \(\sim_{\infty}\), the definite in \(\stackrel{L}{L}^{\circ}\) and the constructive in \({ }^{\circ}\).



The nouns illcos speech, and ill which have the linea occultans under the first Lomad, when they take the affixes, the linea occultans is re-
moved, and the Lomad receives 7 ; as,

\(\dot{L}^{\circ} \mathrm{B}\) On Lord, is not found with any pronominal affix. The reason is, that under such circumstance,
 Lord, y

Three nouns, namely, \(\left.\dot{\circ}\right|^{7}\) father, \(\left.\dot{\operatorname{unc}}{ }^{\prime}\right]^{\circ}\) brother, father-in-law, take the affixes in an irregular manner.


The other two nouns take the affixes in the same way, except that makes my father-in-law. See obs. 4, p. 45.
30. In feminine nouns the same affixes are used for both numbers; namely, those which are annexed
to the singular number of masculine nouns．They are put to the end of feminine nouns in the constructive state in the first person singular，and in the second and third persons plural，and at the end of their definite state in the other parts，the termination \(i\) having been taken away．The reason of this differ－ ence is，that in the pronominal affixes mentioned， if they were placed to the definite state of the noun， there would be a concourse of several consonants without a vowel．

The following is an example of feminine nouns with affixes．

Singular．
abs．\({ }^{1}\)
\begin{tabular}{|c|c|c|}
\hline 1st．pers．sing．com． &  & \(m y\) family \\
\hline 2nd．．．．．．．．．．masc． &  & thy \\
\hline 2nd．．．．．．．．．fem． &  & thy \\
\hline 3rd．．．．．．．．．．．masc． & O4ヵロ & his \\
\hline 3rd．．．．．．．．．fem． & のペصヶ－ & her \\
\hline 1st．pers．plu．com． & －\(\square^{\circ}\) & our \\
\hline 2nd．．．．．．．．．．masc． & © & your ．．．．．． \\
\hline 2nd．．．．．．．．．fem． & \[
\leftarrow \overbrace{}^{\circ}
\] & your ．．．．．． \\
\hline 3rd．．．．．．．．．masc． &  & their ．．．．．． \\
\hline 3rd．．．．．．．．．fem． & \[
\text { colム } \stackrel{\nabla}{\circ}_{\circ}^{\circ}
\] & their ．．．．．． \\
\hline
\end{tabular}

 first to the following letter；thus，\(-2_{i}^{\circ} \boldsymbol{n}\) my daughter ； but it remains in the others；as， \(\boldsymbol{y}^{\circ} \dot{\beta}_{\dot{\circ}}{ }^{\circ}\) thy daughter， ©へんン your daughter．

31．Numerals and Particles with Affixes．
Numerals also receive the affixes of masculine nouns in the plural number；thus， \(0 \mathrm{O}_{2} 2^{\circ}\) these two，masc．， م （0）



When the singular affixes are annexed, they have the power of possessive pronouns, and possess therefore another signification. For example, online his
 very frequently in the New Testament \(\sigma L_{\text {; }}\) ms; 2 his. twelve, speaking of the twelve disciples of Christ.

A great number of particles take the affixes; as,
 from, © 0 ill on after them, \&c. Some particles take the affixes of masc. nouns plus.; as, \(50^{\circ}\) before,
 upon, u dor, instead of, and others. \(_{\text {u }}\) for

\section*{VERBS.}
32. In Syriac, as in Hebrew, the root of the verb is the 3rd. pers. sing. numb. masculine gender of the first conjugation. Most of the roots are triliteral, a few are quadriliteral. The triliteral roots have a vowel under the second letter, and make only one syllable.

The different forms of the verb, which express various modifications of the original sense, are usually called conjugations. They amount to eight, of which four have an active, and four a passive, and sometimes a reciprocal signification. They derive their names from the verb Vigo, and are contained in the following table, from which the characteristic of each conjugation may be observed.
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multicolumn{3}{|c|}{Act.} & \multicolumn{3}{|c|}{Pass.} \\
\hline 1 & Peal & Uiog & 2 & Ethpeel & V102] \\
\hline 3 & Pael & Hso & 4 & Ethpaal & 【19\%2] \\
\hline 5 & Aphel & USol & 6 & Ethtaplaal & Usos22 \\
\hline 7 & Shaphel & V̌a & 8 & Eshtaphal &  \\
\hline
\end{tabular}

The Peal conjugation is the same as the Kal of the Hebrews; that is, it expresses the verb in its simplest form and meaning.

Ethpeel is the passive of the preceding conjugation, and like the other passive conjugations has the syllable 21 prefixed*.

Pael is the Piel of the Hebrews; when the signification of the Peal conjugation is intransitive, the Pael makes it transitive; as, إٌ̣ he was just, Pael he justified; sometimes it expresses the Peal sense with greater energy; as, Vto he sought, Pa. he sought diligently. This conjugation has a causative sense in some verbs; as, he bought, مil he caused to buy, i. e. he sold. To the Pael is sometimes assigned the sense of commanding, permitting and declaring what is expressed by the Peal, and sometimes these two conjugations have the same signification.

Ethpaal is the passive of the preceding conjugation. As the Pael, in many instances, signifies to make or cause to do whatever is indicated by the Peal, the Ethpaal will necessarily signify to be made to do that which is denoted by the Peal; and hence it is that the Peal and Ethpaal conjugations in some verbs possess the same meaning; as, he was made to think, i. e. he thought.
* Professor Lee in his Heb. Gram. supposes 21 to be a fragment of the verb 12\(\}\) he came; that it was originally written in full; but in process \({ }^{n}\) of time it was pronounced and afterwards written with the verb, the sense of which it qualified. See in his Chap. on Heemanti nouns, his account of the force of this and other particles which are prefixed to primitive words.

Aphel corresponds to the Hiphil of the Hebrews. In sense it is usually causative of Peal; as, \({ }^{\circ}\) ? he remembered, Aph. \(\left.\mapsto_{\square}^{n}\right|^{7}\) he caused to be remembered, he commemorated. It is also found to possess the signification of desiring, permitting, declaring, exhibiting, \&c. whatever is indicated by the Peal; as, \(0 \leqslant 1^{7}\) he permitted or granted power, \(\|\left._{\text {gos }}\right|^{7}\) he exhibited trouble. In some instances it has an intransitive meaning; as, jöl it shone. The characteristic is 17 prefixed to the root.

The preceding conjugations are of very frequent use, and are acknowledged by all Grammarians. Those which follow are of much rarer occurrence.

The Ethtaphal is the passive of the preceding conjugation. It is formed from the Aphel by prefixing the particle 27 , and changing the Olaph, the characteristic of the Aphel conjugation, into Thau. Examples of this form are seldom found. See Mark xiii. 24, (Philox. vers.) the sun sén shall be darkened.

The Shaphel conjugation is generally considered to have the same signification as the Aphel; it is formed by prefixing \(\stackrel{\square}{\circ}\) to the root, and like the Pael and Aphel takes \(n\) under the second radical instead of 7. By many persons this conjugation has been referred to quadriliteral verbs; but it is found so frequentlymuch more so than the Ethtaphal-that Michaelis and others have made it a separate conjugation of triliterals.
 he influmed, \(\mathbb{U n}_{n}\) : he made perfect.

Eshtaphal is the passive of the preceding conjugation, and is formed from it by prefixing 27, transposing the \(L\) with the \(\bullet\), and changing \(n\) under the second radical into 7 .

The Esstaphal conjugation agrees in form with the tenth conjugation of Arabic verbs.

If the first radical of a verb be \(1, \infty, 3, \ldots\), it is transposed with 2 of the particle 21 in the Ethpeel and Ethpaal conjugations; as,
 After 1 , the 2 is changed into ?, and after 3 into \(\downarrow\); as, \(\boldsymbol{n}_{n}\) he was conquered, \(\sim_{0}\) ! he was crucified.

Verbs are either regular or irregular. The former class includes all those verbs which preserve their radicals unchanged throughout all their inflexions, the latter those which lose or undergo a change of one or more radicals.

There are two tenses, the preterite and future.
 determine the past and future times more accurately than they do in Hebrew. The present tense may be expressed by the active participle with the aid of the personal pronouns. By means also of the auxiliary verb two other tenses are defined; namely, the imperfect and pluperfect, of which some account will be afterwards given.

Sciadrensis in his Gram. p. مof writes on the tenses as follows: \(\mid\)
 are three, which we number in the first mood; namely, the procterite, the present and the future. By the present tense he means the active participle with a personal pronoun, and there is no doubt that this combination is so often used for the purpose of representing a verb in the present tense, not only in the versions of the scriptures, but also in Syriac writings of a later date, that a grammarian may with propriety, as Sciadrensis has done, give to this construction the name of a present tense, Soُ ? language is much more perfect than any of the others which belong to the Shemetic class. In Arabic the tense which the grammarians designate \({ }^{\circ}\) is very uncertain as to the time it is intended to mark. Sometimes, when accompanied by certain particles, such as
( it expresses the future; at other times, when it is preceded by \(L_{0}\) it has the force of the present; but in numerous instances the context alone can determine the tense which this form of the verb is designed to indicate. So likewise in \(\mathbb{A}\) thiopic there is so much indefiniteness on this point,
 tingens, which he translates facit or faciet, p. 43 ; and in p. 37 he instructs us in this tense as follows: "Contingens tam Præsens, quam Futurum Indicativi representat."

The different numbers, persons and genders are formed by prefixes and affixes joined to the root of the verb, as in the Hebrew.

The imperative form is used in an affirmative sense. A negation or prohibition is expressed by the future tense and the particle \(\hat{1}\) not, placed before it.

The infinitive is in its nature an abstract noun, and as such receives the pronominal affixes. It has an active, neuter, or passive sense; and when added to the verb will give intensity to the signification.
33. Before we proceed to give the tables of the different classes of verbs, it is desirable to present the student with the tenses, \&c. of the substantive verb ion he was, and of \(\Delta\}\) is, which are peculiar in their forms, and because the former is much used in the general conjugations.
\begin{tabular}{|c|c|c|}
\hline \multicolumn{3}{|c|}{Procterite Tense.} \\
\hline Person. & Sing. Number. & Gender \\
\hline 1 & 4.oor I was & com. \\
\hline 2 & ALOTO thou wast & masc. \\
\hline 2 &  & fem. \\
\hline 3 & foon he was & masc. \\
\hline 3 & Loor she was & fem. \\
\hline & Plural Number. & \\
\hline 1 & -00\% we were & com. \\
\hline 2 &  & masc. \\
\hline 2 &  & fem. \\
\hline 3 & OOON they were & masc. \\
\hline 3 & -ion they were & fem. \\
\hline
\end{tabular}
verbs.

Future.

Person.
1
.o૦̄ 2 ye shall or will be masc.
~OO刁2 ye shall or will be fem.

3
~OOL they shall or will be fem.

Infinitive.
looros to be.

Imperative.
Singular.

2 - 2 - feor be thou

Plural.

2

2


Present Tense.
Person.
1
Singular.
إْنُ 1 In am

 OOิ่ OO' he is


Plural.
1 ~~~ we are





Participle.

Singular.
\[
\begin{array}{ll}
\text { loó being or is } & \text { masc. } \\
\text { Loo being or is } & \text { fem. } \\
\text { Plural. } \\
\text { ~oó being or are } & \text { masc. } \\
\text { م○o being or are } & \text { fem. }
\end{array}
\]

The personal pronouns are frequently used in the place of the substantive verb after a participle, by which means the present tense of verbs may be expressed, as will be afterwards seen. We have also the personal pronoun in such an instance; as, or on he is good. In these cases, ployed in preference to \(\hat{0}\) ©
34. We come next to \(\Delta \mid\) l \(i\), which is the same as the Hebrew ü.. It takes the affixes in the following manner.
Person. Plural.

If to \(\Delta_{x}\) with its affixes be joined the verb lor, the imperfect tense will be formed; thus, 4 thou wast, 100 o ,

The verb \(\Delta\) ) signifies to have, when it is followed by Lomad with the pronominal affixes; as, \(\omega_{x} \Delta\) i there is for me, i.e. I have.


The negative form is \(\triangle \perp\). , a contraction of \(j\) and \(\mathcal{L}\}\); when it is joined with the pronominal affixes we obtain the following, \(\omega_{x} \Delta_{\Delta}\) 號 there is not for \(m e\), ie. I have not, \(A^{S} \Delta_{2} S\) thou hast not, and so on for the others. Or by annexing the affixes to the
 L. \({ }^{2}\) we are not, \&c.
35. We will now give a paradigm of \(\mathrm{U}_{\mathrm{A}}^{\mathrm{A}}\) in all its conjugations, \&c. as an example of the inflexion of regular verbs in general.
\begin{tabular}{|c|c|c|c|c|}
\hline & Peal. & Ethpeel. & Pael. & Ethpaal. \\
\hline \begin{tabular}{l}
Præt. 3. mase \\
3. fem. \\
2. masc. \\
2. fem. \\
1. com. \\
Plur. 3. masc. \\
3. fem. \\
2. masc \\
2. fem. \\
1. com.
\end{tabular} &  &  &  &  \\
\hline Infinitive. & &  & à & \({ }^{3}\) \\
\hline \begin{tabular}{ll} 
Imper. & masc. \\
& fem. \\
Plur. & mase. \\
& fem.
\end{tabular} &  &  &  &  \\
\hline \begin{tabular}{l}
Fut. 3. mase \\
3. fem. \\
2. masc. \\
2. fem. \\
1. com. \\
Plur. 3. masc. \\
3. fem. \\
2. mase. \\
2. fem. \\
1. com.
\end{tabular} &  &  &  &  \\
\hline \begin{tabular}{l}
Part. act. \\
pass.
\end{tabular} & مْمٌ & \(\xrightarrow[0]{1040}\) & Oكُ & - \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline Aphal． & Eithaphal． & Staphel． & Es．thaphal \\
\hline \(40^{107}\) & \(43^{3} 224\) & ＂ho\％ &  \\
\hline \(44^{4} \mathrm{Al}\) &  &  &  \\
\hline \(\triangle 860^{\circ}\) &  & \(\triangle 380{ }^{\circ}\) &  \\
\hline －\(\triangle \triangle 80 \%\) &  & － 1580. &  \\
\hline \(\triangle 5.017\) & \(4 \leq 0^{\circ} 22 \square^{\circ}\) & ぐカロ！ & －Sboilol \\
\hline asbl &  & \(0 \times 10{ }^{\circ}\) & －＜ \\
\hline － & － 8 S \(0^{6} 229\) & －180． &  \\
\hline  &  &  &  \\
\hline －\(\triangle\) Liol &  & － 240 ¢ &  \\
\hline ＜ \(80 \%\) & \(3{ }^{-1} 0^{2} 240\) & دino． & －Sioliol \\
\hline actorb &  & － & asolos \({ }^{\circ}\) \\
\hline \(4{ }^{41}\) & 4 & ＂0． & 4060 \\
\hline － \(\operatorname{col}^{\text {ar }}\) & － －\(^{6}\) & Stor & － \\
\hline －50\％ &  & － & إ0 \\
\hline ＋60\％ &  & ＋ & إِ0ْ \\
\hline Wé &  & Whé & U80¢ \\
\hline \(4{ }^{4} 2\) & ぜガ2゙ & 4ne 2 &  \\
\hline \(4{ }^{4} 22^{2}\) &  & पفの＊ 2 &  \\
\hline \(\stackrel{\square}{*} \triangle 102^{2}\) &  & \(\pm \times 10{ }^{*}\) & \(\cdots \times 1{ }^{*}\) \\
\hline \(4 \mathrm{HFO}^{\circ}\) & 4.40249 & 460\％ &  \\
\hline  & \(\bigcirc\) & ， & － \\
\hline ＇30 & く－502L & ¢ & 3 \\
\hline as \({ }^{\text {a }}\) &  &  &  \\
\hline 5602 & く－02\％ & －\({ }^{1} 1002\) & － 60 CL \\
\hline Wér & \(4{ }^{4} \mathbf{0} 24\) & U8่ & U边 \\
\hline  & 46024．40 & \[
40: 50
\] &  \\
\hline
\end{tabular}

\section*{36. Observations on Regular Verbs.}

\section*{The Preterite.}

The first letter of the root is generally without a vowel, the second has for the most part 7 , but sometimes it has \(n\), especially in intransitive verbs and verbs denoting the affections, qualities, or sensalions of the mind; as, Nora he ceased, Lou he
 trembled, \(\underset{n}{\sim}\) he laid down, \(\overbrace{n}\) he inhabited. Also verbs whose middle radical is Olaph; as, Vt. he enquired, oi he was hoary. Some verbs there are which admit both 8 and \(n\); as, \(\infty\) is and mes he has eaten; but in many of these instances a difference of signification is denoted; thus, so \({ }^{\circ}\), he absolved, and so \(0^{n}\). he was absolved. Similarly \(4 y^{5}\) and \(45^{\circ}\). Those also whose first radical is Sud have frequently n under the second; as, \(ص \Delta\) he set.

The Sud of the feminine gender, third person, plural number is sometimes omitted and the verb is written as \(\mathbb{U}^{\circ}\) they slew, fem. The same occasionally happens to Vau of the masculine gender. The reason is that these letters are never pronounced.

Nun paragogic is added in some instances both to the masc. and fem. genders of the third person, plural number, but more frequently to the latter;


The force of this particle is supposed to be that of giving energy or certainty to the expressions in which it is found to occur.

The Ethpeel of the 3rd. pers. sing. fem. in some examples terminates in Yud; as, \(\sigma^{n} \Delta \Delta_{0}^{*}\) ? place was not lenown. Bar. Heb. Chron. 86. 5. See also 135. 5; 482. 8.
- and \(\lrcorner\) at the end of the 3rd. pers. plu. mase. and fem. are otiose, and on that account are occasionally cast away.

Some verbs are found to have Olaph prosthetic; as, l he found.

The numbers and persons of this tense are formed by affixing a particle of one of the personal pronouns to the radical letters; thus, مُمُه

\section*{The Future.}

This Tense seems to be formed in the active conjugations by prefixing certain abbreviated forms of the personal pronouns to the imperative mood; thus,
 ム. \(]^{\circ}\).

In the passive conjugations the same forms are used instead of 1 of the particle 27.

Verbs having \(n\) under the middle radical of the proterite, in the future take \({ }^{\nabla}\); as, \(\overbrace{\square}^{-\infty}\); those also
whose third radical is a guttural or Rish take \(\%\). A few verbs submit to no rule as to the vowels which they receive; thus, \(\cup_{n \rightarrow \infty}^{2} I\) will receive, which has the same vowels as the Heb. אֵת.

The second and third persons singular feminine sometimes admit Yud otiose or paragogic at the end; thus, \(\rightarrow 102\) and

The preformative letters are not four, as in Hebrew, namely, איתן; but only three, namely, 27. The third person sing. and plu. of both genders take \(\lrcorner\) instead of د as in Hebrew, probably from Lْoْ.

It is certainly somewhat remarkable that the prefix for the 3rd. pers. of the fut. should be Nun, when in Heb. and also in Chald. Arab. and Ethiop. it is Yud. The deviation of the Syriac in this particular from the rest of the Shemetic languages has been a puzzle to many, and has given rise to various conjectural explanations. The one however in which Grammarians have seemed most inclined to repose, is this, viz. that the Nun was written for Yud by mistake. This opinion is expressed as follows by Hoffman, but in which this distinguished linguist does not at all concur. " Nun præform. 3 personæ multis suspectum fuit, quia in cognatis dialectis Yud inveniebatur, neque dubitarunt litterarum Yud et Nun, quæ sane sunt figura simillimæ, in auxilium vocare permutationem facillimam." Now this mode of accounting for Nun instead of Yud appears to me in the highest degree improbable; indeed almost absurd, when we consider that the language was written and spoken at the same time, and that Nun is so unlike Yud in pronunciation
that it is next to impossible that one letter should be mistaken for the other. It is better therefore that we should rest satisfied with the fact, that the fut. form of the 3 rd .
 what, for want of data, is obviously inexplicable.

Vásor is the third pers. sing. masc. and the first pers. plu. masc.; but the context will determine the person which is to be taken.

The verb \(\underset{\sim}{\text { nab }}\) he obeyed, receives \(\underset{\sim}{\text { ar }}\) for in through the whole of the Ethpeel conjugation, except the infin., which is regular ; thus, præt. \(\infty\)


\section*{Infinitive.}

The Infinitive of all the conjugations has Mem præformative. The Peal is masculine. The others have the termination \(\hat{0}\), and are feminine.

\section*{Imperative.}

The observation on the vowel placed over the second radical of the future holds good in the imperative; as, ○, make ye, Ethpaal conjugations the middle radical has no vowel, and under it is placed the linea occultans. This peculiarity has probably arisen from the general practice of people to utter a command in a hasty and an abrupt manner.

Nun paragogic is sometimes found with the forms of the imper. in the Peal, Pael and Aphel conjuga-


\section*{Participles.}

The Participle active Peal is always written as טمصـ brew participial noun Kal. This circumstance arises from Vau not being used with the vowel 0 , but with \({ }^{\circ}\). On the contrary the passive participle has
 all the other conjugations are derived from the præterite by prefixing Mem. This letter is very probably
 Uهمْ passive and Aphel conjugations the Olaph is omitted and its vowel taken by the Mem.

The part. \(\mathbb{U}_{-\infty}\) مometimes takes the vowel 8 on the first rad., especially on intrans. verbs; as, \(\underset{x}{\sim-L_{x}} \mathcal{L}^{\circ}\) astonished, Luke i. 21.

From the last remark but one must be exempted some verbs of the Aphel conjugation, which retain the Olaph when another letter is prefixed; as, permitting to live. This is also the case in the future.

The Olaph of the Aphel conjugation is changed
 This is likewise true in the whole conjugation.
37. The gutturals produce a few anomalies, and only a few; for the Syrians have not so great a variety of vowel changes as the Hebrews. Verbs, the third radical of
which is \(\sigma, w, u\) or \(;\), have in the future and imperative Peal for the most part the vowel \(\nabla\) under the middle radical. In the other conjugations and the active participle Peal, they have \(\nabla\) in the place of \(n\); as, w lo
 commemorated.
 lated, in the Pael and Ethpaal conjugations, have the same changes of the vowels as the gutturals which are mentioned in the preceding paragraph.
38. The Present Tense is formed by the participles (form \(\mathbb{O}_{0}{ }_{0}\) ) and the personal pronouns placed after them ; thus,

Singular.
[i]


oof He he is slaying
- On she is slaying.

Plural.


The third pers. plu. is expressed simply by the act. part. in the plural number.

These auxiliary pronouns are sometimes contracted
 slaying, second pers. sing. masc. and fem.

The substantive verb added to the participial form \(\underbrace{\|}\) مْ will sometimes express the imperfect tense; as, added to the præterite it will sometimes make the pluperfect tense; as, \(100 \mathbb{V}^{\text {ºn }}\) م he had slain.

The pluperfect tense will not always be determined in this manner; for it sometimes happens that the auxiliary verb is thus found with the præterite, when the context will not permit it to signify the pluperfect tense. In such case the præterite or imperfect tense will be expressed.

\section*{IRREGULAR VERBS.}
39. Large classes of verbs deviate from the foregoing paradigm of \(\mathbb{V}^{\text {م }}\) and present many irregularities in the process of conjugation. They are produced by nearly the same causes as in Hebrew, namely, by gutturals, which have been already noticed; by the letters \(10 \omega\); by the first radical being Nun; or by
the second and third radicals being the same. Indeed the same classes of irregular verbs exist in the Hebrew, Chaldee, Syriac, Arabic and the whole of that family of languages.

We have seen that the verb \(\mathbb{H} \mathrm{o}\) is employed to designate the conjugations. The classes of irregular verbs also are usually denoted, for the sake of brevity, by one of the letters in Uiog; thus, " 1 , " " verbs the first radical of which is \(\mid\) - or \(\mathcal{1} ; "\) " \(\mid\), "S, \(\stackrel{\text { "̈s }}{\Delta}\), those the middle radical of which is 10 or \(\lrcorner\)-, or the second and third radicals the same; and finally ju, ", ", those the last radical of which is \(\}\) or \(\omega\).
40. Verbs" "Q or "هو.
1. In accounting for the anomalies which exist in this class, it is to be observed that Olaph or Yud beginning a word must have a vowel; as, \(\Theta_{j}^{\circ}\) ?
 See \(\oint 5\).
2. In the middle of a word Olaph or Yud and the preceding letter cannot be both without vowels. This is the consequence of what is stated in (1); for in those forms where two consonants without vowels come together the Olaph or Yud would begin a syllable, and would consequently require a vowel as much as at the beginning of a word.
3. This vowel of the Olaph or Yud is generally remitted to the preceding letter; but when an ad-
dition is made to the end of the word, to avoid the concourse of several letters without vowels, the Olaph or Yud retains its vowel; thus, \(\int_{n} \sum_{x n}\) he was begotten, \(\leq 121\) they were corroded, 2,21 I was begotten.
4. In the Aphel, Shaphel, and their passive conjugations, the Olaph or Yud is changed into Vau, which coalesces with the preceding \(\nabla\) and makes the

5. Olaph and Yud are dropped in the future first person singular; as, Vail I shall eat, for Vaill, L) I shall beget.
6. Verbs \(\quad\) are regular in the Pael and Ethpaal conjugations, which are therefore exceptions to (5).
7. In the Peal conjugation the vowel of the Olaph is \(n\) in the præt. In the pass. participle it is ๆ. In the imper. in those cases where the second vowel is \(\lambda_{,}{ }^{\top}\) the first is \({ }^{7}\); as, \(\left.V_{\circ}{ }^{*}\right\rangle^{7}\) eat thou, masc.; but if the second vowel be \(\%\), the first is \(n\); as, : future tense, namely, when the second vowel is a the first is \(n\), and when the second is \(\nabla\) the first is \({ }^{x}\).
8. The Olaph in the Ethpeel and Ethpaal conjugations is sometimes changed into 2 ; as,, 222 from

Hi l he took, w.دُ2 lin he lamented. Indeed Olaph proceded by Thaw is frequently changed into Thai for the sake of euphony.
9. Olaph or Mud in the middle of a word rests in general in \(n\) or \(x\). The latter is sometimes changed into the former.

The verb Vil he departed, makes its imperative mood of the Peal conjugation thus,


The \(\mathbb{V}\) of \(\left.\mathbb{V}_{n}\right]\) has the lined occultans as often as it ought to have a vowel from the analogy of the regular verb, and Rain by the same rule is without one. In such cases the vowel of Lomad is remitted to Gain; as, \(\Delta \operatorname{Sin}_{n}\) she departed.

In the passive part. Peal the radical - in some verbs
 ii. 18.

Yod in the verb \(\underbrace{-2}\) has no need of the vowel \(x\); because the second radical is not pronounced, and therefore its vowel is remitted to the first. In the imper. we have er'.

The Mud remains in the Aphel conjugation in the verbs

- \({ }^{50}\) he was faithful, in the Aphel conjugation takes or as the characteristic, and \(\boldsymbol{\eta}\) is changed into \(\quad \stackrel{\text {; thus, }}{ }\)


Some verbs beginning with Yud reject this radical in
 set, fut. \(ص^{\circ} L\) s.

\section*{41. Verbs" "๑.}

The anomalies belonging to this class of verbs are only few; the principal one is the rejection of Nun in certain situations, and the rule is this: whenever Nun is at the end of a syllable and without a vowel, according to the analogy of the regular verb, it is rejected. We have therefore fut. Peal Ne-puk, for

In the imper. Peal the Nun is thrown away at the beginning of the word; as, \(0 \circ \hat{o}\) for 0 à̀. The reason of this elision is perhaps the difficulty of pronouncing it with rapidity in such a situation, and it has therefore been neglected in writing.

The Ethpeel, Pael and Ethpaal conjugations of these verbs are quite regular in all their forms.

Verbs of this class are not found in the Shaphel and its passive conjugation.

\begin{tabular}{|c|c|c|c|}
\hline & Peal． & Afel． & Ethtafal． \\
\hline \begin{tabular}{l}
Pret．Sing．3．masc． \\
3．fem． \\
2．masc． \\
2．fem． \\
1．com． \\
Plur．3．masc． \\
3．fem． \\
2．masc． \\
2．fem． \\
1．com．
\end{tabular} &  &  &  \\
\hline Infinitive． & \[
0
\] & AOQ & م \\
\hline \begin{tabular}{l}
Imper．Sing．masc． \\
fem． \\
Plur．masc． \\
fem．
\end{tabular} &  &  &  \\
\hline \begin{tabular}{l}
Fut．Sing．3．masc． \\
3．fem． \\
2．masc． \\
2．fem． \\
1．com． \\
Plur．3．masc． \\
3．fem． \\
2．masc． \\
2．fem． \\
1．com．
\end{tabular} &  &  &  \\
\hline Part．act． pass． &  &  & \(00^{\circ} 2450\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|}
\hline & Peal & Etipeel． & Pael & Ethpal \\
\hline Pret．Sing． 3. & \(3^{\circ}\) & Ubizin & \(4{ }^{3}\) & 以6\％\(\square^{\circ}\) \\
\hline 3．fem & \(7^{\circ}\) & \(\triangle \square^{\circ}+127^{\circ}\) & \(3^{2} 7^{\circ}\) & － \(3^{2} 2{ }^{1}\) \\
\hline 2．mas & \(\triangle \triangle 0^{\circ}\) &  & \(\triangle \Delta 5^{\circ}\) &  \\
\hline 2．fem． & －\(\Delta \triangle \cos ^{\circ}\) & －\(\triangle\)－ \(0^{3} 7^{\circ}\) & \(-\triangle \Delta 7^{\circ}\) &  \\
\hline 1．con &  & \(\triangle 5^{\circ}+17^{\circ}\) & －7 \(7^{7}\) & － \(0^{2} 22^{1}\) \\
\hline r． 3 m & －\(\square_{\text {bil }}\) & － 01230 & a \(3^{5}\) &  \\
\hline 3．fem． & \(\triangle \overbrace{}^{\circ}\) & － \(\cos _{2}^{20}\) & － \(30^{\circ}\) &  \\
\hline 2．ma & \(\stackrel{A D S b i n}{0}\) &  &  &  \\
\hline 2．fem & \(\stackrel{\rightharpoonup}{2}\) &  & －\({ }^{\text {a }}\) &  \\
\hline 1．co &  & － \(2 \times 3\) 2in & －\(\square^{\circ}\) &  \\
\hline Infinitive． & Whiso &  & － & \(\bigcirc\) \\
\hline er．Sing． & Vōท） & & & 212 \\
\hline & & －60720 & －\(\left.\square^{\circ}\right)^{\prime \prime}\) &  \\
\hline ur．masc． &  & Q 012 & \()^{7}\) & 72 \\
\hline fem． & \(\stackrel{\text {－}}{\sim}\) & \(\stackrel{\square}{\square}\) & \(\stackrel{-107}{ }\) &  \\
\hline Fut．Sing． 3. & Vâ）\({ }^{\text {¢ }}\) & 4120 & W\％ & \(\triangle{ }^{\circ}\) \\
\hline & Sön & － 6323 & \(\pm{ }^{-102}\) & \(\triangle \square^{3} 22^{2}\) \\
\hline & － & \(\triangle 132\) & 凶゙12 & \(\triangle{ }^{6} 3^{2} 22^{\circ}\) \\
\hline 2．fem． & ） & －\(\square^{+} \chi^{2} 22\) &  & －\(\sim_{0}+22^{2}\) \\
\hline 1．com． & Vลิ） & \(4{ }^{4} 123\) & \(\square^{*} 7^{\circ}\) &  \\
\hline Plur．3．mase & ＊） & \(\stackrel{\square}{0}\) & － &  \\
\hline 3．fem． & \％ & & S07 & Soilu \\
\hline & & －\({ }^{\text {col }}\) & \(\stackrel{\text { a }}{\text { ¢ }} 012^{\circ}\) & \(7^{2} 22^{2}\) \\
\hline & & & & \(0^{2} 22^{2}\) \\
\hline 1．com． & Vลิح &  & W\％ & \(\triangle \square^{3}\) \\
\hline Part．act． & & Wi／Ls & & Wbla \\
\hline P & （1－3）\({ }^{\circ}\) & & 比青得 & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline \({ }_{\text {Aphal }}\) & E．tateplat & Staprel． & Es．tapamal \\
\hline Wbol & W0224 & W0\％ & Woblol \\
\hline \(\triangle 500 \%^{\circ}\) & \(\triangle 502229\) & \(\triangle 500\) &  \\
\hline \(\triangle \Delta 30{ }^{\circ}\) &  & \(\triangle \triangle 0^{\circ}\) &  \\
\hline \(-\Delta \Delta 0^{\circ}\) &  & － 4 Só & －\(\Delta \leq{ }^{\text {b }}\) \\
\hline \(4 \triangle 30{ }^{\circ}\) & \(\triangle 500224\) & 450 & 450 CLO \\
\hline asbol & － 503229 & abo &  \\
\hline － \(60 \%\) & － 600229 & \(\cdots{ }^{\circ}\) & \(\rightarrow 10 \mathrm{OLO}\) \\
\hline  &  &  &  \\
\hline － \(25.50{ }^{\circ}\) & － 350 & －成気 &  \\
\hline i 5007 &  & ibob & －\({ }^{\text {cobolo }}\) \\
\hline － 5 Ócóo &  & －1006 & OLCoheo \\
\hline W0\％\({ }^{7}\) & Wo＇22］ & \(\bullet_{0}\) & Wotil \\
\hline － 607 & \(\cdots 5022\) & ， & ，100 \({ }^{\text {l }}\) \\
\hline Q \(600^{\circ}\) & Q \(0^{1} \mathbf{2} 221\) & So & －إ0 \\
\hline \(\bigcirc\) & \(\cdots 10024\) & \(\cdots\) & ＋ \\
\hline ＊ロ＇ & Woza & URes & Woine \\
\hline －1002 & \(4{ }^{4}\) & － 40 & －boil 2 \\
\hline Wboz & せ022゙ & \(4{ }^{4}\) & U0ila \\
\hline  & \({ }^{\text {coso } 220}\) & Nock &  \\
\hline H0\％ & 402229 & \(4{ }^{4}\) & ＂bolo \\
\hline ＇ركّ &  & － &  \\
\hline 30 &  & － & Soohic \\
\hline  & － &  &  \\
\hline ＋ \(0^{2}\) & － \(0^{\circ} 22^{\circ}\) & 5002 & Soohor \\
\hline 囚்＇ & Wólus & Wrob & Woile \\
\hline ๒о\％ & Wbozaso & Wo．60 & UBoLaso \\
\hline ט & & O6． & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline & Peal. & Ethpeel. \\
\hline \begin{tabular}{l}
Præt. Sing. 3. masc. \\
3. fem. \\
2. masc. \\
2. fem. \\
1. com. \\
Plur. 3. masc. \\
3. fem. \\
2. masc. \\
2. fem. \\
1. com.
\end{tabular} &  &  \\
\hline Infinitive. & \(55^{2}\) &  \\
\hline \begin{tabular}{l}
Imper. Sing. masc. \\
fem. \\
Plur. masc. \\
fem.
\end{tabular} &  & \[
\begin{array}{r}
121 \\
-120 \\
0.24 \\
-120
\end{array}
\] \\
\hline \begin{tabular}{l}
Fut. Sing. 3. masc. \\
3. fem. \\
2. masc. \\
2. fem. \\
1. com. \\
Plur. 3. masc. \\
3. fem. \\
2. masc. \\
2. fem. \\
1. com.
\end{tabular} &  &  \\
\hline Part. act. pass. & \[
\xrightarrow[3]{1}
\] & \(\square \square_{0} \leq 150\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline \({ }^{\text {Apleale }}\) & Etataphal. & Suphel. & Atuphal \\
\hline S01 & 50220 & So: & SoLiol \\
\hline \(2 \times 07\) & \(2 \times 0229\) & 2, & 2 \\
\hline 2507 &  & 450 & \(2,50{ }^{\text {a }}\) \\
\hline - 2501 & -2, 5024010 & - 250 &  \\
\hline \(2 \times 00^{\prime \prime}\) & \(2 \square^{2}+224\) & 为 & \(2 \times 10{ }^{\text {a }}\) \\
\hline \(0,50 \%\) &  & 0,50 & \(0, \mathrm{SoL} \mathrm{col}^{10}\) \\
\hline -5, \(50 \%\) & - 502240 & -50 & - \(\square^{\text {Pob }}\) \\
\hline (2) 2 Sol &  & (2) \(\square_{0}\) &  \\
\hline - \(2+500^{\circ}\) &  & - 250 &  \\
\hline +,50\% & -3, 3 241 & - & - \\
\hline \%) &  & O. & \% \\
\hline ¢ 017 & To'22 & +0, & Foill \\
\hline - \(510{ }^{\circ}\) & - & , & -, \\
\hline  & 0.5022 & \(00^{\circ}\) ¢ &  \\
\hline \(\cdots \times 30{ }^{\circ}\) & - & - & إ0 \\
\hline Ş3 & Sozus & Socos & Soize \\
\hline S02 & -30220 & -50.2 &  \\
\hline So2 & So22 & \(5{ }^{5}\) & 2020 \\
\hline So2' & \(\cdots\) & , & - \\
\hline Sol & इ02410 & Sob & Soltol \\
\hline ¢0, &  & -10) &  \\
\hline ¢冖ٌ &  & , & 3 \\
\hline \(0, \square 02\) & 0, \(0^{\circ} 22^{\circ}\) & 0, >cos & 0, \\
\hline , \(0^{2}\) & ¢ & ¢-2 &  \\
\hline So & Зozlu & Sex & Sole \\
\hline  & Sollso & Pome & Solneso \\
\hline \% & & \% & \\
\hline
\end{tabular}

The vowel of the second radical in the fut. and imper. Peal observes generally the same rule as regular verbs; thus, he cut, سْ he breathed, he fixed, take the vowel \(»\); but ; L it flowed down, have 7. There are a few exceptions; as, Lus he descended, which takes \(\star\) in the fut. and imper.

The rule for the removal of Nun does not apply to verbs of this class, when the second and third radicals are the same; nor when the middle radical is one of the quiescent letters; nor in some verbs whose second radical is He.
\(\square_{0}\) he ascended, is anomalous, and takes some of its forms from the obsolete verb נـm ; as, imper. O inf. fun

Olaph, characteristic of the Aphel conjugation, is occasionally retained with the prefixes; as, \(\Delta \underset{i l}{ }\) 佥 thou wilt bring down, from \(\Delta \omega\).

\section*{42. Verbs "as or as.}

Verbs having Vau and those having Yud for their middle radical letter differ so little from each other in their conjugations, that they may be both comprehended in one class. These letters are sometimes placed in such situations as to lose their consonantel power, and defects in consequence arise in those forms of the verb where that power is lost.
1. Vau deprived of a vowel for the most part rests in the vowel \(\lambda\). In such a case whenever another
vowel is required by the analogy of the regular verb, the Vau is usually changed into Yud; as, son 221

2. Vau for the most part takes the vowel o or \(\lambda\). When therefore another vowel is required by the analogy of the regular verb, the Vau is taken away or changed into Olaph or Yud; as, مُمْ 50 , Sol for soc.
3. In the Aphel conjugation the Vau is changed into Yud; the vowel n, which belongs to Vau, is also changed into \(x\), and this vowel is remitted to the pre-


There are some verbs which preserve the \(\circ\) in the Pael and Ethpaal conjugations; as, ? ? he disturbed, ? disturbed.

In the part. Peal the Vau is changed into Olaph, and is pronounced Yud. When the third radical is a guttural or Rish, the vowel \(n\) is changed into 7 . See § 37.

Throughout the Ethpeel conjugation 2 of the syllable 21 is doubled, except in the 2nd. pers. fut. This is the same as in Chaldee, except in the latter language the duplication is made by Dagesh forte.

The verbs of this class are not found in the Shaphel and Eshtaphal conjugations.

There are some verbs having the middle radical Vau, which are not conjugated after the paradigm ; namely,
(1) Those which have Olaph or Yud for the third radical; as, he was equal, her he adhered.
(2) Such verbs as wản he desired, Vosl he acted unjustly.
In some verbs a difference of signification is marked by the middle radical Vau being moveable or otherwise; as, ; \({ }^{\circ}\) it was white, ; ;

Verbs having Yud for the middle radical letter, preserve it in some of the forms of the Peal conjugation; for instance, \(\Delta_{-} 5\) in the præterite.


In the fut. Peal the præformative letters have no vowel except that which belongs to the first person singular.

From verbs of this class quadriliteral forms are frequently derived, and make two additional conjugations, namely, Palpel and its passive Ethpalpal; as, visi he made a commotion, from voì; so; \(0^{\prime}\); he exalted, from sooj̀. See quadriliteral verbs.

In \({ }^{\circ}\) us he lived, whenever a preformative is annexed, the Yud is taken away and its vowel remitted to the pre-


\section*{43. Verbs "|s.}

There are a few anomalies in these verbs, but they are not so numerous nor of a kind to require a paradigm. Most of them may be accounted for on the principle stated in \(\oint 40\); namely, that Olaph remits its vowel to the preceding letter, which was previously without a vowel. Agreeably to this law we have olt he was good, صto he was old, Uto he enquired, imper. too put on the shoe. So also in Ethpeel we have \(V \mid \triangle 1)\).

Olaph is sometimes placed before the first radical;
 - \(\rightarrow\) ใ27, -121 .

In Aphel we have \(\boldsymbol{\omega}|\boldsymbol{n}|^{7}\) he did badly, \(\left(\left.\underset{n}{ }\right|^{7}\right.\) he put on the shoes, \(\subseteq \mid \leq]^{7}\) he did well.

In Pael and Ethpaal conjugations Olaph is changed into Yud; as, \({ }^{\circ}\) 'he prepared, pared.

> 44. Verbs ī.

This class comprehends the two classes of Hebrew verbs terminating in \(\mathbb{N}\) and \(\boldsymbol{\pi}\), and the three classes of Arabic verbs ending in 1 ,
\begin{tabular}{|c|c|c|c|}
\hline & Peal. & Ethpeel. & Pael. \\
\hline \begin{tabular}{l}
Præt. Sing. 3. masc \\
3. fem. \\
2. mase \\
2. fem. \\
1. com. \\
Plur. 3. masc. \\
3. fem. \\
2. masc. \\
2. fem. \\
1. com.
\end{tabular} & \begin{tabular}{l}
\(300^{\circ}\) \\
Oُ \\
O \\
- \\
فْمٌ \\
0ُمه \\
فُمـا \\
مْ مُ \\
- A \\
فْمْ
\end{tabular} &  &  \\
\hline Infinitive. & مكمْ &  & مكهُ \\
\hline \begin{tabular}{l}
Imper. Sing. masc \\
fem. \\
Plur. masc \\
fem.
\end{tabular} & \begin{tabular}{l}
OOAO \\
مâمك \\
مåمهـه \\

\end{tabular} &  &  \\
\hline \begin{tabular}{l}
Fut. Sing. 3. masc. \\
3. fem. \\
2. masc. \\
2. fem. \\
1. com. \\
Plur. 3. masc \\
3. fem. \\
2. masc. \\
2. fem. \\
1. com.
\end{tabular} & \begin{tabular}{l}
كمعٌ 2مâم S0ٌ 2مat 50 \\
 كـعٌمْ 2م 1602 5000
\end{tabular} &  &  \\
\hline Part. act. pass. & \begin{tabular}{l}
So \\
sonex
\end{tabular} & Socolaso &  \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|}
\hline Ethpaal. & Aphel. & Ethtaphal. & Palpel. & Ethpapal. \\
\hline  & \(\bigcirc{ }^{\circ}\) & So_ \(\sim_{0} 22\) & Soisor & - \({ }^{\circ}\) \\
\hline  & 450, \({ }^{\text {¢ }}\) & as in Ethpeel. & 4s, & \(44^{\circ}\) \\
\hline \(\triangle \square^{\circ} \square^{\circ}{ }^{\circ} 211^{\circ}\) &  & &  &  \\
\hline  &  & & - 4 S0; \({ }^{\text {a }}\) &  \\
\hline - \(\triangle 5_{0}^{\circ}+{ }^{\circ} 21^{\circ}\) & 450, & &  & \(4 \triangle_{0} \square_{0}\) \\
\hline - \(\square^{\text {¢ }}\) & -6.01\% & & -6) \(\square^{3}\) &  \\
\hline -6 6 &  & &  &  \\
\hline  &  & &  &  \\
\hline  &  & & - iso \({ }^{\text {a }}\) &  \\
\hline - &  & & \% &  \\
\hline a 6 Coiolso & مكْ & & مك', & ¢0\% \\
\hline \(5{ }^{5102}\) & 20, 017 & &  &  \\
\hline - & - & & \% & - \(\square^{\text {¢ }}\) \\
\hline -6. 21 & -21) & & ¢ & - \(\square^{\text {a }}\) \\
\hline  &  & & - &  \\
\hline د & & & &  \\
\hline \[
50^{\circ}
\] & - & &  &  \\
\hline - \(0222^{\circ}\) & SO.02 & &  &  \\
\hline - \(\sim^{\text {con }}\) & \({ }_{\text {¢ }}\) & & - &  \\
\hline  &  & &  &  \\
\hline 成 & (1) & & ) & ثٌ \\
\hline \% &  & & /2, & B \\
\hline ) & - & & 2\% 2 & - \(\square^{\text {¢ }}\) \\
\hline - & - & & - & - \(\sim_{0} \cdot 0^{\circ} ; 2^{\prime \prime}\) \\
\hline - & - & & So'iboin & Sob, 5 \\
\hline \(20.0 \square^{\circ} 150\) & 20.0.60 So & & SO: \(5: 5\) O &  \\
\hline
\end{tabular}

In the consideration of these verbs, we observe,
1st. When they receive an addition to the end the Olaph is either taken away or changed into Yud; thus, \(\Delta_{T}\) that Olaph is seldom found in the middle of a word beginning a syllable, or quiescent in the middle of a syllable.

2nd. Participles form the fem. gender according to the rules given in the Chapter on Nouns; as, \({\underset{\sim}{n}}_{0}^{\circ}\) fem.连
3rd. Olaph in the 3rd. pers. sing. pret. of all the conjugations, except Peal, becomes Yud quiescent in \(x\); as, \({\underset{x}{0}}_{\circ}^{\circ}\)

4th. The infin. is subject to the 1st rule; but in other respects it is regular.

5th. In the imper. Peal and Ethpeel sing. masc., Olaph is changed into Yud; in the former it rests in \(x\), in the latter it makes a diphthong with \(\nabla\); thus, \(\xrightarrow[\sim]{4}\) and But in the other conjugations Olaph remains and rests in 0 . In the fem. o makes a diphthong with \(\boldsymbol{\sim}\). In the plural forms the third rad. is taken away in all the conjugations; thus, -

6th. In the fut. tense and participles, Olaph rests in \(n\); but before the affixes \(\stackrel{\rightharpoonup}{e}^{*}\) and \(\rightleftharpoons_{0}\) it is taken away. Before the affix ; Olaph passes into Yud moveable; as, :

In the plus. pret. Peal of the third person we
 stances in the Philoxenian version the Olaph is areserved when the affixes are annexed to them; as, -cooling they untied him, Mark xi. 4.

Some verbs in Peal change Olaph into Sud, and are declined as the preterite of the other conjugations; thus,

Plural.




Singular.
\[
\begin{aligned}
& \rightarrow \\
& \text { in }
\end{aligned}
\]
\[
\begin{aligned}
& \text { - } \\
& \text { 4-~N }
\end{aligned}
\]

The verb \(\omega_{x} \wedge_{0}\) is not of the Aphel conjugation, as is manifest from the vowel \(n\) being under the Olaph. It is probably the Peal conjugation with Olaph prosthetic.

A few verbs of this class have \(\nabla\) in the sing. numb. masc. of the imper.; as, \(\sim \wedge \circ l\) drink.

In the 3rd. pers. plus. pret. and 2nd. pers. plo. imper. Peal \({ }_{2}\) some verbs take the paragogic forms


\begin{tabular}{|c|c|c|c|c|}
\hline Etipal. & Aphal. & E.thaph & shaph & Esthaphal \\
\hline & & & & \\
\hline & Lic & & & \\
\hline (2) & 4 &  & & \\
\hline 20 & - \(\square^{2}\) & \(-4.50\) & - & \\
\hline & H & & & \\
\hline & H & & & \\
\hline & & & & \\
\hline & & & & \\
\hline & & & & \\
\hline \(\longrightarrow\) & i. \({ }^{\text {de }}\) & \(\stackrel{\rightharpoonup}{2}\) & - & \\
\hline *) & \% & -. \(0^{2}\) & - & ( \\
\hline 4 & 4 & 14 & मٌ & \\
\hline & \({ }^{\circ}\) & (22] & \(\cdots\) & \\
\hline (2i) & \(3^{3}\) & (22] & & \\
\hline \(\cdots\) & \(\stackrel{\sim}{\square}\) & \(\cdots\) - \({ }^{2+1}\) & \(\cdots\) & \\
\hline & & Hix & & \\
\hline & & & & \\
\hline & & & & \\
\hline & & & & \\
\hline & & & & \\
\hline & & & & \\
\hline & & & & \\
\hline & & & & \\
\hline & & & & \\
\hline \(4{ }^{23}\) & & 4 & 4 & \\
\hline H2400 &  & H2000 & \[
\begin{aligned}
& H_{4}^{4} \\
& y_{4}
\end{aligned}
\] & \\
\hline
\end{tabular}

\section*{45. Verbs «̈.}

Verbs which have the second and third radicals the same lose the middle radical in the Peal, Aphel, Ethtaphal, Shaphel and Eshtaphal conjugations. The vowel of the middle radical expunged is remitted to the first. With the exception of this defect and a peculiarity in the act. part. Peal, the whole inflexion is quite regular. The Ethpeel, Pael and Ethpaal conjugations retain both the radicals, and are in every respect regular. But for the two last conjugations the Palpel and Ethpalpal forms are most frequently used;
 nified.

The imper. and fut. Peal receive on the second radical the vowel \(\Rightarrow\) or \(\nabla\), according to the rule laid down for these forms in the reg. verbs; thus, he will spoil, \(\underset{\sim}{\text { Un }}\) he will desire.

In the act. part. Peal the middle radical is changed into Olaph, but it is pronounced as Yud; thus, \(\infty \nmid \dot{j}\) is pronounced Ro-yes, \(\oint\) 11. When an addition is made to the end of this part., the Olaph with its
 US is an exception, for it preserves the Olaph in


Verbs which have Olaph for the second and third radicals preserve both of them in inflexion. See doubly irregular verbs.

In the part. Aphel the middle radical is sometimes retained; but it has the linea occultans; as, \(\underset{x_{-}}{\square} \operatorname{sen}^{\circ}\) shadowing.

The Olaph, characteristic of the Aphel conjugation, is sometimes retained with the præformatives; as, anc in to love.

The Objective A.ffixes attached to Verbs.
46. We have already seen that different affixes are added to verbs to mark the person and number; besides these, others are frequently attached, which may be called the objective affixes; thus, has slain thee. If the verb be intransitive, then it must be translated with some preposition to preserve its connection with the pronoun. We will first give a Table of these Affixes.

When a Consonant precedes the Affix.


2nd. pers. masc. Sing.


3rd. pers. fem. Prot. and Nun preced.

\begin{tabular}{|c|c|c|c|}
\hline & Peal． & Aphel． & Ethtaphal． \\
\hline \begin{tabular}{l}
Præt．Sing．3．masc． \\
3．fem． \\
2．masc． \\
2．fem． \\
1．com． \\
Plur．3．masc． \\
3．fem． \\
2．masc． \\
2．fem． \\
1．com．
\end{tabular} &  &  &  \\
\hline Infinitive． & 0\％ & Oٌ｜ &  \\
\hline \begin{tabular}{l}
Imper．Sing．masc． \\
fem． \\
Plur．masc． \\
fem．
\end{tabular} & \begin{tabular}{l}
صمٌ \\
صمٌ \\
صمٌ \\
صمْمَ
\end{tabular} &  &  \\
\hline \begin{tabular}{l}
Fut．Sing．3．masc． \\
3．fem． \\
2．masc． \\
2．fem． \\
1．com． \\
Plur．3．masc． \\
3．fem． \\
2．masc． \\
2．fem． \\
1．com．
\end{tabular} & Br &  &  \\
\hline \begin{tabular}{l}
Part．act． \\
pass．
\end{tabular} & 1ம トに & \begin{tabular}{l}
مص： \\
คُ
\end{tabular} & \({ }^{\circ} 20\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline Shaphel． & Esthaphal． & Palpel． & Ethpalpal． \\
\hline ค゙ & ம்¢ & ค่า์ & ம்ம்21 \\
\hline 2号： &  & Lin¢ & 〈ทำ行 \\
\hline 2号： &  & 2ヘทั่ &  \\
\hline － 2 号： &  & － 2 ที่ &  \\
\hline 2n？ &  & 2in¢ &  \\
\hline －คٌ． &  & －¢ٌ &  \\
\hline ージ & － & －ทํา & － \\
\hline 号号： &  &  &  \\
\hline － 2 ジロ &  &  & － 2 ¢ \\
\hline べ1 & － & 人10） & － \\
\hline ค） &  & － &  \\
\hline ロ\％ & 1 & คํา &  \\
\hline －10． &  &  & － \\
\hline 10． & －10 & ำคทำ & －10 \\
\hline － & －إِ？ & －ロn¢ & － \\
\hline คٌ &  & மூٌ &  \\
\hline －べ： 2 &  &  & － \\
\hline ค\％้2 &  & ம゙ต゙2 &  \\
\hline －\({ }^{5}\) &  & － &  \\
\hline ค゙ジャ &  & ம்ที゙ &  \\
\hline － & （1） & ك &  \\
\hline － & －تٌ & ～صِّ & － \\
\hline （ิ゙صご2 & คิด้2 & 文صロ้2 &  \\
\hline 1－2 & －102 & －10\％ &  \\
\hline ド & ค\％\({ }^{\text {¢ }}\) & ¢ & மًا \\
\hline \[
\begin{aligned}
& \text { م:S } \\
& \text { م: }
\end{aligned}
\] & ம้¢ &  & மம¢¢ \\
\hline
\end{tabular}

\section*{Vowel preceding.}


It will not be necessary to extend the paradigm beyond the Peal conjugation, for the others are inflected like it. Whatever deviations there are will be given. Neither will it be necessary to give examples of irregular verbs, except that class of them which have Olaph for the third radical, and of which, on account of some striking peculiarities, particular notice must be taken.

The first and second persons of both numbers through both the tenses do not take the objective affixes of the same person, otherwise the signification would be reciprocal, which is usually expressed by certain conjugations.

In the præt. the third pers. plu. fem. has two
 other the paragogic; each of them takes the affixes. There is also a masc. paragogic form مُمْ

Verbs of the sec. pers. plu. pret. of both genders do not receive the affixes èr and \(\sim_{n}\); instead of them are used the separate pronouns and il

\section*{47. Proterite.}

3rd. pers. sing. masc.



 مـهn ...... them, fem.


 ...... you, masc.; م ...... him, \(\dot{G}\) 约


2nd. pers. sing. masc.

 ...... them, masc.; م مـرn ...... them, fem.

2nd. pers. sing. fem. .




\section*{1st. pars. sing. 0 م}








 masc.; مثر ...... them, fem. The other form takes the affixes of the and. pert. sing. masc.

...... me, فُ ...... us, thee, masc.; مُهُ مُ ........ thee, fem.;
 him, orr affixes of the end. pers. sing. masc.
and. perse. plus. masc. مـكُ On

...... him, منْ

2nd. pers. plu. fem. مـهn
.



1st. pers. plu. \(م\).
مأهُ ....... thee, masc.; thee, fem.; مصi م


Infinitive. Uٌ
 thee, masc.; you, masc.; him, مكمهْ ...... her.

Imperative. Vâ̊.
2nd. pers. sing. masc.

 ...... us, م,
 her.



\[
\begin{aligned}
& \text { Plu. numb. 2nd. pers. }
\end{aligned}
\]
him, ตị่

2nd. pers. fem.
 him, व்பீดٌ ...... her.

Future Tense.
3rd. pers. sing. masc. Vâ).
....... me,
 you, masc.; \(\overbrace{n}^{n}\)


2nd. pers. sing. fem. \(\underset{x}{-1} \mathrm{DO}_{n}\).
.1.2 .

3rd. pers. plu. masc. ès.

 ...... you, masc.; ..

> 3rd. pers. fem.


 him, ơiكْת ...... her.
Participles are seldom found with the objective affixes; when they are, the modification they undergo is the same as that for nouns.

\section*{48. Observations. \\ Prreterite with Affixes.}

It will be observed from the foregoing examples, that verbs and nouns have nearly the same vowel changes; thus, \(\mathbb{V n}^{\circ}\), when it takes the affixes, remits the \(\nabla\) to \(\Omega\), which is similar to the other persons of the sing. the vowel is retained on the second radical to avoid three letters coming together without a vowel. In the third person plural of both genders the \(\nabla\) is put back on the first letter, - receives \(\lambda\), and \(\omega\) of the fem. is taken away. The first and second persons plu. preserve both vowels unchanged.

Verbs having \(n\) for the second rad. retain it in those places where \(\nabla\) is found in \({ }^{\|}\).

Verbs having Olaph or Yud for the first radical may be referred to \(\mathbb{U}_{\text {م ; for whenever }}^{0}\) is destitute of a vowel, there Olaph has \(n\) and Yud \({ }^{\text {x }}\); when 0 has 7 , Olaph and Yud have the same.

Pael, Aphel and Shaphel conjugations retain the
first vowel immoveable, but the second they change in the same manner as in Peal.

The affix woro is used after Yud, ـO after those which end in \(\circ\) servile; this is the case throughout the conjugations.

\section*{Infinitive.}

In the infin. Peal the last vowel is taken away, except with the suffixes and an ; but if it be 0 , as in verbs having Vau the second radical, the vowel remains. In the other conjugations having the termination \(\hat{0}, L\) is added with the suffixes.

\section*{Imperative.}

The imper. of all the conjugations, where the middle radical has any one of the vowels \(\lambda, \circ\) or \(\lambda\), does not change its form in the sing., and inserts Yud before the affixes.

The vowel ô in the plu. masc. is remitted to the first radical.

Pael, Aphel and Shaphel conjugations, when the imper. agrees with the pret., cast away the vowel of the 2nd. radical before the suffixes; as, wreìnol bring him. But verbs having the middle radical 1 , o or - , as well as some paragogic forms, retain the vowel ; as,


Future.
The 1st. pers. of both numbers, 2nd. pers. sing. masc., and 3rd. pers. sing. of both genders preserve the second vowel before the affixes \({ }^{\wedge}\) and \({ }_{\sim}^{\text {O }}\); but it is lost in the others. The remaining persons keep both vowels in all the forms.

\section*{The verb in with Affixes.}

The forms which end in \(\gamma^{\circ}\), viz. præt. Peal m.; Imp. Pael, Aphel and Shaphel in 3rd. pers. sing. mase cast away \(l\), but retain the vowel \(\rho\), by which the suffixes are annexed to the verb; as, H. In the Inf. Peal the \({ }^{\circ}\) is changed into - moveable; as, \({ }^{1}\) and \(\quad \dot{\sim}\) the is removed, although \(\circ\) is retained; as,


Those forms of the verb ending in \(\eta^{n}\), such as the futures and participles, when they use the affixes, are accustomed to change \(/\) into, , the vowel being retained; as, .n.

There is this peculiarity in the forms terminating in 0 , viz. that they change \(0^{\lambda}\) into \(00^{\circ}\) or 00 ; as, \(\operatorname{con}^{\circ} 0^{\circ}{ }^{\circ} V^{\prime}\) जo̊s

The form \(\Omega^{x}\), which is the termination of the 3rd. pers. præt. plu. of all the conjugations except Peal, is
 tempted, .

Those parts of the verb which end in \(\sim_{x}\), the vowel is either expunged, and the becomes moveable, or both - and \({ }^{x}\) are retained; as, -oros.



Shaphel are joined with the affixes in the same manner.


There are many parts of the verb which follow the regular forms of \(\mathbb{U}^{\circ}\) o in every respect, viz. the paragogic forms, the 3rd. pers. sing. fem.; 1st. and 2nd. pers. sing. and plu. pret.; 2nd. pers. sing. fem.; 2nd. and 3rd. pers. plu. masc. and fem. fut.; and the inf. of all the conjugations, the inf. Peal excepted.

Some instances are met with in the 3rd. pers. plu. masc. of the Peal conj. where the 3rd. rad. Olaph is retained with the affixes; as, it. This remark applies also to the 2nd. pers. plu. Imp. of both genders; as, 工oot le loose him, John xi. 44. This custom of preserving Olaph is also found in the partic. Peal as well as in the Imp. sing. and plu. of all the active conjugations; as, \(u \operatorname{li}^{\circ}\) Rating me, Ps. ix. 14;工,

In the futures, where Yud quiescent follows the last vowel, before the suffixes another Yud is sometimes added; as,
 Hoffman, however, doubts the truth of this, and is of opinion that the Yud has got into the text in this and other places through the carelessness of editors. See his Gram. Syr. p. 230. In 1 Cor. xii. 31 we have an example of the Yud being rejected; viz. \(x\) used for \(n\), especially before the affixes of the 3rd. pers. sing. fem.; as in Peal, Matth. ii. 19, oL; i. he would dismiss him.

In 3rd. pers. pret. plu. fem. the common form is joined
with the affixes much more frequently than the paragogic; as, -

\section*{49. Doubly defective Verbs.}

The irregularities in verbs, it has been already observed, are produced by having a radical, one of the letters Olaph, Vau, Yud or Nun, which in certain situations is dropped, or the second and third radicals the same. There may be roots having more than one radical, such a letter as is subject to elision or quiescence. Of course it will not happen at the same time that all the letters will disappear or become quiescent; for the principles on which these peculiarities depend cannot operate simultaneously by any combination of circumstances so as to produce this effect. It will therefore follow that some letters of the root must remain in every part of the conjugation, and that in general no two consecutive letters can be at the same time subject to defect. It will be sufficient to consider a few instances of doubly irregular verbs, which may be divided into the following classes.

1st. Verbs with the first radical a Nun and the third Olaph; as, كُمْا he injured, Ethpeel 2 , where Olaph is changed into Yud; Aphel \({\underset{x}{\infty}}_{\boldsymbol{j}}^{\mathbf{j}}\), where the final Nun is dropped: so, كمْا he tempted, imper. Aph. - \(\left.{ }^{\circ}\right)^{\circ} 7^{\circ}\).

2nd. Verbs having the first and third radicals Olaph; as, \(\mathfrak{i < 1}\) he came, fut. Peal \(12 \underset{n}{2 \lambda}\), which possesses the defects both of \(\mathbb{V}_{n}\) and \({ }^{\circ}\)

3rd. Those with the first radical Yud and the



4th. Verbs having the second and third radicals Olaph. if he forbade, whence 3rd. pers. pret. plu.


it it is fit, and a few others are altogether defective and anomalous.

\section*{50. Quadriliteral Verbs.}

The Syrians have some verbs composed of more than three letters; they are not numerous, and as in Hebrew and Arabic, are chiefly derived from triliteral roots. They are formed by the addition or repetition of a letter, and undergo little or no alteration when the prefixes and affixes are annexed.
I. By the repetition of one or two of the letters of the triliteral root, and chiefly in those cases when the second and third radicals are the same, or the middle radical Vau (see § 42, 45); thus,
rill he dragged along, from jriz he dragged; :
S. he did often, or practised, from he did, or made; إِنُصنَ he was made, or became laxy, from (he was lazy. It will be seen from these and
the following examples, that the general effect of the duplication is to give increased intensity to the signification of the original word.
II. Instances of two of the radicals being repeated are \(50560^{2}\)
 exalted, from soò; he was high.
III. Some appear to be compounded of two verbs;
 and \(\dot{\xi}_{3}\) he quarrelled.
IV. By the addition of a letter to the beginning of a word.
(1) So; as, \({\underset{\sim}{2}}_{2005}^{5}\) he made poor, \(\overbrace{n}^{2005} 27\) he became poor, from the Arabic سَكُ he was poor.
(2) \(\infty\); as, \(\left.ص \sigma_{;}\right)^{\infty}\) he hastened, he burned, from صơ்.

The letter Vau is sometimes inserted in the middle of a word; as, plexed, from the root he bound; : كمٌ: he expected, from :

as, ; ; as, \(\mathbb{H}_{i}\) and \(\underset{\sim}{\mathbb{H}}(\underbrace{\circ}\) he revolved.

At the end of a word we find sometimes the letter

 cued, from \(\Delta \hat{2}\) under, beneath.

It is unnecessary to give more examples; we will only observe that, in the process of conjugation, these verbs follow in general the principles laid down for triliterals.

\section*{51. PARTICLES.}

Under this term may be comprehended words which are used in explaining, modifying, and connecting the principal parts of a sentence. They embrace, therefore, Adverbs, Prepositions, Conjunctions and Interjections.

Adverbs.
1st. Of time.
T:
 then, \(\dot{\circ \circ \circ \mathrm{o}}\) now,


 suddenly.
and. Of place.



Adverbs of various kinds.
 ?


 truly,, in where is he? which is formed from the adverb问負 and the personal pronoun \(0 \hat{7}\),
 wholly, >of effectually, really, if, Q not, |oi il not?



Prepositions.
Some Prepositions are prefixed to verbs, nouns, \&c. and others are separate words. Those most commonty used are \(\rho\) in, \(>\) to, \(\left.L_{0}^{\circ}\right\rangle\) to, with, \(\underset{\sim}{\circ}\) from,

 about, \(\mathbb{\|}\) ُ or against, Sỏ with, before, Lêo near, ins


\section*{Conjunctions and Interjections.}


 for, ? as, because, ए? \(\mathrm{\delta}_{\mathrm{E}}\), but, >o!̣? lest by chance,
 truly, that, \(k 0_{0}^{\circ} \mathrm{s}\) until, oi also.

The Interjections are for behold, of, oi \(O!-\infty \hat{\Lambda}_{\circ}^{\circ}\) ?,


\section*{SYNTAX.}

\section*{52. Syntax of Nouns.}

The Noun which is put in a state of construction must precede that which qualifies it or limits its signification; thus, oisl \(\infty\),
 reverse of what takes place in Greek and Latin, where the second noun is the one whose form is modified, and this modification is termed the genitive case.

The genitive in Hebrew is indicated by the first noun being put in the constructive state; but besides this mode in Syriac, it is also very frequently done by placing, before the second noun, as will be presently more especially noticed. The reason of the latter method may be this; viz. that many nouns in the mase. sing. and plu. fem. having the same form in both states, it became necessary to introduce some mark of distinction. Hence it is that we find examples of the constructive state for denoting the genitive are much more frequent in the plu. mase. than in that of the sing., and in the
 faces of the deep, Gen. i. 2; [1 Israel,
397. 2; 10 咝 of my life, Ephr. Syr. 3. 428 ; Lُ: of the Lord, Ephr. 3. 128. Other examples, where the absolute and const. states have the same form, are \(\Delta \dot{\oplus}\),


Two nouns sometimes come together in regimen, and the second has the force of an adjective; as, the right ear, Luke xxii. 50; ; eye, Matth. v. 29. See \(\S 22\).

The genitive is used not only actively, but passively; i. e. the noun which is put in the gen. is not always the subject, but the object of a preceding noun; as, Jud. ix. 24, \(\frac{1}{\text { U. }}\) (done) to the seventy sons of Naduhel; also in Isaiah


Proper names, although they seldom receive a genitive, yet the names of countries, cities, rivers, \&c., for the sake of an accurate description, do sometimes admit
 of Judah, 1 Sam. xvii. 19.

A noun is often found in the constructive for the absolute state, when it is followed by another having a preposition prefixed; as, نُسnُ صُ acceptors of faces, i. e. hypocrites, where we have \({ }^{\circ}\) , Matth. xvi. 3; blessed among
侯边
 sometimes separated from the noun; as, 1


The definite state in its primary office is undoubtedly intended to express a definite sense, i.e. it is used to direct the attention to a particular object or objects known either by their universality, pre-eminence, or described previously by some circumstance; as, ins:
 It occurs in all the cases where the Hebrew article is used, as may be observed by comparing the Hebrew Bible with its Syriac version. From the same comparison it may be also seen that Syr. nouns are put in the def. state in numerous instances where the Hebrew article in the corresponding words is omitted. Indeed this state has become of much more general usage than in all probability it originally was, and numerous instances are found where the definite form is employed, which seem to shew that it and the absolute are put indiscriminately for one another; for there is no apparent reason why one should have been used in preference to the other. The consequence is that no certain rule can be given for using the definite state; at the same time its analogy to the Hebrew \(\boldsymbol{\pi}\) is very certain, and there is no doubt in the early period of the language it was bound by the same laws.

When the discourse is respecting some individual thing of a species, the def. state is used frequently in connection with some such word as \(\dot{\sim}\); as, a certain youth, Mark xiv. 51; ; \(1 \underset{1}{122}\) a certain figtree, Matth. xxi. 19.

The def. state is very frequently found, where in Hebrew the constructive would be employed; in such cases ? is usually prefixed to the following word, but not always; as, \(\dot{L}_{\mathrm{H}_{\mathrm{n}}}\) ? ? John xiii. 1; |öllt fluâne 2 the glory of God, John xi. 4. See \(\S 21\). This construction may be equivalent to אֵשׁר ל in Hebrew, which serves sometimes as a circumlocution for the constructive state.

The proper names of men do not admit a definite state. A few appear to have it, because they terminate with the radical Olaph; as, Peter ; but such nouns are in the absolute state.

A noun is put in apposition with another for the purpose of defining or explaining more clearly. Hence we frequently find used in such manner nouns like
 with an affix, when placed after the substantive, may be mentioned; as, 0 领 all the people.

The noun coming after the verb as an accusative is used to denote Latin forms of speech, secundum, quod attinet \(a d\); as, y
the throne I will be greater than thee, Gen. xl. 41 ; ert Job i. 5.

In Hebrew the particle is sometimes found before the subject noun, but the Syriac has not imitated it in this respect by the use of the corresponding particle \(\Delta^{\circ}\). Nevertheless there are some examples of the prefix \(\mathbb{V}\)

 ceased? Gal. v. 11. See also Matth. xxvi. 11; John xii. 8 .

A plural of excellence the Syrians have not, except a few instances which are found in the version of the Old Testament, and which may be consequently regarded as Hebraisms. See Ps. v. 1.

The repetition of a noun sometimes denotes diversite, or, a multitude; as, \(\underset{\sim}{\square}\) with divers

 Mark ii. 17. It denotes also a distributive sense; as, \(\stackrel{\text { ? }}{\dot{x}} \mathfrak{\sim}\)

In the Philoxenian version some diminutive nouns are found. They are denoted by the termination \(0^{\star}\) or.\(\infty 0^{*}\); as,

 is the same as the Greek termination ov, and that \(\infty 0^{*}\) is identical with the Latin ending us.

\section*{53. Construction of Adjectives.}

Adjectives, whether they are used as qualifying words, or whether they are employed as predicates, agree generally with their substantive in gender and number. The exceptions to this rule are the same as in Hebrew.

When an adjective has the office of the predicate, the logical copula being expressed or understood, it is put in the absolute state with the same gender and number as its substantive, and before it; as, wor


An adjective is usually found after the substantive
 Some exceptions to this rule exist; when an adjective is made the important word in the sentence, it takes precedence of its substantive.

When several substantives come together, and an adjective or participle added to them, it is placed in the plural number and masc. gender. See Rom. xvi. 21.

The word \(\mathbb{V}^{2}\) all, is placed before its substantive, and indulges in a pleonastic use of the pronominal
號
the chief priests, Matth. ii. 4 ; he took all Asia, Bar Heb. p. 39.

In the comparative degree there is sometimes an ellipsis of the adjective by which the sort or reason
 than the noon-day, Job xi. 17; ©
 more powerful than the idols) of Jerusalem and \(S a\) maria, Isaiah x. 10. The comparative degree, which is made by the particle \(5_{0}^{0}\), is sometimes to be otherwise
 \(\dot{L}^{\circ} ;{ }^{\circ}\) O Is there a thing too great for the Lord? Gen. xviii. 14; 亿نَjò be too long for thee, Deut. xiv. 24. So also when \({ }^{\text {b }}\) is placed before an inf.; as, คْ คْ my sin is too great to be borne, Gen. iv. 13.

The word \(\ldots\); is sometimes instrumental in expressing the superlative; as, 20 ,
 as, \({ }^{\text {linn }}\) poorest, Isaiah xiv. 30.

A small word is sometimes placed between the substantive and adjective; as, ling is great, Bar Heb. 335. 3. For the neuter of adjectives in other languages the fem. is employed;


\section*{54. Numerals.}

Cardinal numbers sometimes precede the thing numbered, and sometimes follow it. The rule appears to be, to place the emphatic word first in the sentence;
 six water-pots of stone, John ii. 6 . So also when thousands are to be numbered, the same observation applies to the numeral which numbers them; as,
 xiv. 21.

Cardinal numbers are frequently found to occupy the place of ordinals. In Luke i. 59, we have 1 lit. the day which is eight, i.e. the eighth day; so also, \(\underset{x}{\perp} \Delta \Delta^{\circ} \Delta^{\circ}\) in three hours, i. e. in the third hour, Matth. xx. 3; © Matth. xv. 33. In many places cardinal numbers are used for ordinals, and the noun numbered precedes in the constructive state; as, in
 ! !os lit. in the year of six hundred and one, i. e. in the six hundred and first year, Gen. viii. 13; 1 ט; Heb. p. 100. The noun after the numeral; see Gen. vii. 11. A cardinal number is in a few instances put before its noun in the constructive state; as, in Matth. iv. 25, we have \(L_{i}^{?}\) © ¡ロL_

In desiguations of weights and measures, the noun which expresses the weight, \&c. is sometimes omitted, though not so frequently as in Hebrew; as, a thousund (shekels) of silver, Gen. xx. 16; where the word 1

\section*{55. Syntax of Pronouns.}

The logical copula, as has been already stated, is frequently expressed by one or other of the personal pronouns, and that with the linea occultans; as,
 existence is meant, the substantive verb is used, and this without the linea occultans; as, 100 or in him was life, John i. 4.

The affixes to verbs, although usually expressing an accus., yet sometimes denote other modes of speech, especially the dative; as, wllor thou hast given to me, Josh. xv. 19, as if \(\underset{x}{\square} \Delta \operatorname{co}^{\circ}\) : the ablative; as,
 second of two nouns in regimen has the force of an adjective, the pronominal affix is placed to it rather

 the city of thy holiness, i. e. thy holy city, Dan. ix. 24. Some few exceptions to this rule are found; see Matth. v. 29, 30, 39; Luke xxii. 50.

The affixes are used passively in some instances;
 \(m e\), Isaiah lvi. 7; see also Exodus xxi. 20; Isaiah xxi. 2 ; Bar Heb. 218. 14.

A peculiarity of the Syriac language is to be met with in the redundant use of its pronouns; in such cases as,
1. Affixes when they are placed before Dolath of the genitive; at least they are of no use when translated into our language; as, vean? orsbe lit. the fame of him who is Jesus, i. e. the
 of Herodias.
2. The affix of the verb, when the noun to which
 ole;; and he sent, cut it off (I mean) his head, i. e. and he sent, cut off his head, Matth. xiv. 10. Sometimes the noun has a particle prefixed to it; as, \(!\) him ( I speale as to) the child, i. e. he took the child, Matth. ii. 14.
3. When the affix is annexed to a preposition, a similar construction is observed; as, \({ }^{\circ} \angle \mathrm{L}\) : in it, the hour, i.e. in the hour. Sometimes the preposition is redundant as well as the affix; as, 1 1这 1 iii. 1 ;
i. e. with Christ, Rom. vi. 8; \(\underset{\sim}{\text { O. }}\) from these, 1 Tim. i. 6.
4. The pronoun ort in such instances as
 that by faith.
The pronouns he himself and the same the Syrians have not, but they are expressed by a little circumlocution; as,
1. By a repetition of the personal pronoun with
 these same sacrifices, Heb. x. 1.
2. By the juxta-position of the pronouns oor ori;
 day was the sabbath, John v. 9.

An affix annexed to the word \(\mathbb{H}\) ? is frequently employed as a possessive pronoun ( \((28)\), when the sentence would be rather ambiguously expressed by placing

 him not, John i. 11. These possessive pronouns serve also to give a particular energy to the word to which they belong; thus, this is especially the case when the affix is likewise added to the noun; as,
 \(\rightarrow\) it my meat, John iv. 34.

A pronoun is in some instances found before the noun to which it refers, and is placed at a considerable interval from it; thus, its foundations are in his holy mountain, Ps. lxxxvii. 1, i. e. the foundations of the earth: \(\left\langle\dot{j} ;\left.\right|^{\gamma}\right.\) occurs in v. 2. Such construction exists principally in the version of the Old Testament, and on that account may perhaps be regarded merely as a Hebraism.

On the other hand, examples are met with where the pronoun comes after the antecedent, but is separated from it by so long an interval, that for the sake of more accurate speech the noun itself ought to have been
 him up, viz. Cyrus, who is mentioned in verse 1 .

Pronouns sometimes do not relate to the noun which is nearest, but to one going before and perhaps separated

 people; but thou hast planted them (not the people, but the fathers, in verse 2).

On the other hand, the noun itself is sometimes repeated, instead of using a pronoun; as, Gen. xvi. 16, Abraham was eighty-six years old when Hagar bore


The Syriac writers occasionally indulge in a change of the person of the pronoun ; especially from the 2 nd .
to the 3rd. pers. and vice versa; as, Luke xiii. 34, O Jerusalem, Jerusalem, G \(\mathfrak{L}^{\circ}>\sim_{x} \underbrace{}_{x}\) ? thou slaying the prophets and stoning those who are sent to it (to thee). See also Gal. iv. 21; Rom. ii. 1, \&c. This kind of enallage both in pers. and numb. is frequently noticed in Hebrew, especially in the Hebrew Psalms.

Those nouns having only the plural number sometimes use pronouns in the sing. numb. and sometimes in the plu.; as, Luke xxiii. 45, thaco
 temple was rent from the middle of it; but in John i. 4, we have a plural pronoun or凡il
 pronoun. See Heb. v. 27, xi. 26. Collective nouns, signifying a multitude of men, take a plur. masc. pronoun; as, Bar Heb. 121.15, , लो he led away his family and shut them up.

An interrogative is sometimes preceded by a noun
 ter of whom art thou? Gen. xxiv. 23 ; or, which is equivalent to it, the def. state of the noun is used, and Dolath prefixed to the interrogative ; as, , from the hand of whom have I received? ... 1 Sam. xii. 13.

An oblique case of the relative Dolath is indicated by connecting with the Dolath a personal pronoun put
in that case; as, oid to him, ol to her, or>......?
 to whom, on in him, or.....? in whom, woin in


The accus. of , is sometimes marked by this letter alone, without any connection with a pers. pronoun; as;

 Other oblique cases of the rel. are occasionally expressed by ? alone.

The pronoun , is occasionally omitted, but not so frequently as the relative
 ? 道 \({ }^{7}\). See also Ps. xxxii. 2; Bar Heb. 487. 1.

Reflective pronouns (see § 28) are expressed by

 against itself, Luke ii. 17: occasionally by \(\ln ^{\boldsymbol{S}}\) heart; as, \(0 \underset{\sim}{\circ}\) ด

 (a) if any one shall say to you, Matth. xxiv. 23. Again, something or anything is signified by \(1 \ell_{3} \stackrel{\rightharpoonup}{3}_{3}\),

thing too great for the Lord? Gen. xviii. 14. The word xviii. 26. So also is So \(0^{07}\). See Matth. xx. 20; Levit. v. 2.

\section*{56. Syntax of Verbs.}

\section*{Agreement of the Verb with its Sulject.}

A verb agrees with its subject in gender, number,



Nouns which are used only in the plural number will receive a verb either in the sing. or plu.; as, foor
 and the life is the light of men, same place. The former is grammatically termed constructio ad sensum, and the latter constructio ad formam. Several other exceptions are found to the foregoing general rule, which, although not so frequent, are of much the same character as those which exist in Hebrew.

When several substantives come together, the verb belonging to them is put in the plu. numb. masc. gender.

Collective nouns are, on account of their signification, joined to a verb plural; as, liL army, in Bar Heb. Chron. 109. 18, كُ .... went up. See also ib. 121. 2. 3; Assem. Bibl. Orien.
 were with me. In this manner of construction we
 many others. We have sometimes a noun in the sing. denoting but one individual, and yet being made to stand for a class, the verb is put in the plu. numb.;
 Jer. xxviii. 4.

A verb sing. is joined with a plur. noun when the verb precedes and is put as it were impersonally, es-
 he had not sons: Matth. iii. 16, iُ
 fugitives fell upon, Bar Heb. Chron. 144. 6. 7.

Collective nouns of the fem. gend. are often found with plu. verbs of the masc. gend.; but this diversity of gend. may be required by the sense; as, \(\left\lvert\, \begin{array}{ll}\circ & \rangle^{\circ} \sigma^{\circ}\end{array}\right.\)
 earth, is put for people; similarly, Gen. xli. \(57, \dot{\mathrm{~L}} \mathrm{j}^{\circ} \mathrm{ib}\) \(02 \hat{3}\) all the earth came, i.e. all the people of the earth. i2è in is thus constructed in Bar Heb. Chron. 148. 16. The proper names of places are for the same reason sometimes connected with verbs and pronouns of the plu. mase.

The 3rd. pers. of verbs sometimes admits an anomaly


Heb. Chron. 324. 5; see Mark xiii. 28, and many other places.

The 3rd. pers. sing. both of the masc. and fem. gender, in passive as well as in active conjugations, is

 Deut. vi. 24; , woubsis it happened to him, Luke i. 9;
 โ20’oco it shall be to me a testimony, Gen. xxi. 30.

Occasional uses of the Tenses.
Use of the Praterite.
Events of future occurrence, which are considered as certain to happen, have this certainty represented by the verb being placed in the præterite tense; as,

浣 demnation, but shall pass from death to life, John v. 24.

There are a few instances in which the preterite of the verb loon, followed by a participle or an adjective,
 ni go thou also (and) do the same, Luke x. 37. This application of the tense is undoubtedly to give emphasis to the sentence. For as a præterite is employed to express our belief that some future event will certainly
take place, so is it readily seen that on the same principle this tense may be regarded as the emphatic form of the imperative, whenever it is so applied.

The proterite has sometimes the force of the pluperfect; as, \({ }_{\text {, ? }}^{\text {? }}\) done, Gen. ii. 2. Again, in iii. 1, we have, "And the serpent was the most subtile of the animals, which the Lord had made, \({ }^{\text {L. }}\)

In Syriac, as in Hebrew, the præterite is in some instances used where we should employ the present;
 prehending the present and all previouls time. I know not now, nor have I ever possessed this knowledge, Gen. iv. 9. The proterite also denotes present time when condition and state are implied; as, li<

 ...ả my soul is disturbed, Ps. cxviii. (Heb. cxix.) 28. It is likewise employed in sentences in which the truths enunciated are general, and not at all dependent on time; as, Ps. i. 1, "Blessed is the man, who wallis not deed the proterite in the last example evidently expresses the sentiment contained in it with more accuracy, because with more generality, than the present; for we may suppose the blessedness to be the consequence, not so much of not walking in the counsel of the wicked at some particular instant of time, as of not having
walked, or of not having been in the habit of walking at any one period of life.

The præterite is used for the imperfect in hypothetical sentences, although the future is much more
 ~OO we should have been like unto Sodom, Isaiah i. 9. In a conditional sentence the pluperfect is likewise indi-
 and except God had left to us, Isaiah i. 9.

\section*{Use of the Future.}

The future is occasionally found in the place of the
 to inherit (or giveth them) thrones of glory, 1 Sam. i. 8. See also Isaiah xliii. \(1 \%\).

The future also occupies the place of the pret. in a few instances; as, ǐu iósi hen God hath chosen
 and spear were not seen, ib. ; >o in my place, Hab. ii. 1 ; see Jer. i. 5; Bar Heb. Chr 282.7. In which places the præterite is indicated by the particles connected with the respective verbs.

The fut. is almost always used when the verb implies something conditional or potential, and this is done sometimes with and sometimes without any accompanying particles. Hence it includes all those forms of speaking, where in English we use one of the auxiliary

may the evil (of the wicked) come to an end, Ps. vii. 2;





A prohibition in Syriac, as in Hebrew, is invariably expressed by the future; as, \(\mathbb{4} \mathbb{N}_{2}^{2}\) ¿ \(]\) thou shalt not fear, i. e. fear not, Gen. xlvi. 3; Vǻمُ if thou shalt
 do not call me, Ruth i. 20. The imper. is sometimes denoted by the fut. when there is no prohibition; as,
 , and \(\hat{j}\) ? are often connected with the fut. when a potential signification is intended; as, oL VÅ) that he would grant to him time, Dan. ii. 16; èso. ì ì), that they may not hearken, Gen. xi. 7. The prefix - sometimes gives this force to the verb; as, \({ }_{\text {a }}^{\text {on }}\)
 may be sacrificed, Exod. viii. 8; 《合 besides ? as follows; may bless thee, Gen. xxvii. 4. Other particles in some instances accompany ? ; as, in Bar Heb. Chron. 530. 14, .Uैं, if in fear, Ps. xxiii. 4. The imperfect conjunctive is often formed by means of the fut. and the auxiliary verb for ;
as, oof or en in in so that they were not able, Mark iii. 20; ; 1 the security of the city might be established, Assem. Bibl. Orion. I. 393. 2. So in Arab. we have the pluperfect and imperf. formed by adding the preterite of the verb كان to the pret. and future of another verb; as, كَانَ كَتَ he had written; كَانَ يَتْبَ he was writing. See Stewart's Arab. Gram. p. 80.

\section*{Use of the Infinitive.}

An infinitive connected with a finite verb adds intensity to it, or denotes what is signified by the verb


 been accurately depicted, Gal. iii. 1.

When an infinitive is governed by some verb signifying will, power or command, it has generally \(\cup\) pre-


 or xiv. 5 .

After the verb


 him, Matth. ii. 13. Here the participle ras is expressed, whilst in the former example it is implied in the inf. We have a fut. with ? prefixed in such a construction as the following; as, Vitu: \(\mathbb{L}\) ? he feared to go, Matth. ii. 22, where we see the fut. is employed, when in English we should use the inf. See ib. xvi. 3; Mark i. 45, 6, 7; Luke xiii. 11; 1 Cor. ii. 14.

We find a participle usurping as it were the office of an inf. after verbs of beginning and continuing, of permitting and commanding, and also of power; as,
 they began to pluck, Matth. xii. 1; \({ }^{\sim} \boldsymbol{\omega}^{\dot{\beta}}\).
 Luke xviii. 16; Vil
 mand her to assist (assisting) me, Luke x. 40; بـ) (ऐ) (receiving) him, Mark ii. 2.

\section*{Use of the Imperative.}

The imperative is not only employed to express a command, but also an exhortation, admonition or a per-
 see also Mark i. 38.

The imper. of the verb \(\{2\}\) is frequently found in connection with a finite verb in the fut. tense; thus,
 a covenant, i. e. and now come, let us make a covenant, Gen. xxxi. 44; Vilu oz come, we will go, John xi. 7.

We have also the imper. in such constructions as the following; I will give you the best of the land of

 live, i. e. this do, and ye shall live, Gen. xlii. 18.

Participles.

The participle is timeless, i.e. it has no time of its own, but partakes of every time with which it may be connected. Thus, pres. most frequently. The fut.; as, or Therefore that which shall be born of thee is holy,
 to thee a son, Gen. xvii. 19. The præt.; as, Behold their Lord, \(4.60 \ldots \ldots\)....5oj fallen and dead, Judges iii. 25. Participles, when they are taken as such, and not for the present tense, have placed before them for the most part the particle \(\stackrel{\rho}{\rho}\) or the prefix ?; as,
 1 Tim. v. 13.

The active participles are in some instances found in the constructive for the absolute state. In such cases


 saw Levi sitting, Mark ii. 14.

Active participles sometimes govern the noun which follows, and in the same manner and using the same particle as the verbs from which they are derived; as,


 the men, ib. 397. 1.

Similarly passive participles observe this government; as, ljè ix. 2; Rُ
 \(20 ;\) 人口:

Although in Syriac the use of participles is very great, yet in translating Greek books into Syriac they sometimes render a Greek participle by a Syriac verb, especially where the Greek participle is followed by a verb, in which case the two verbs in Syriac have the same mood, tense, and person; as,

\(\pi \rho о \sigma \kappa v \dot{\eta}^{\prime} \sigma\), I will go, I will worship (him), ib.; is.? So 12l?

Participles are employed to express a gradual but continual progress or decline of what is denoted by the verb in the sentence; as, and the water receded going and coming, i.e. gradually and continually, Gen. viii. 3; boy going and grew, i.e. was continually growing, Sam. ii. 26 .

Regimen of Verbs.
A transitive verb exercises an influence over a noun or pronoun which follows it, either immediately or mediately, and which limits its signification. The noun or pronoun may be without or with a preposition; as,

 may call the righteous, Mark ii. 17.

Verbs which are doubly transitive, such as transitive verbs in those conjugations which are causative, exercise this influence over two such nouns or pro-
 to be clothed with a garment of fine linen, Gen. xli. 42; kois íLs? ledge, Eccles. xii. 9.

The passive conjugations of verbs oftentimes express the cause or motive of action by the particle \(\checkmark\) in some such manner as the following; ©̊ © ye may be seen by them, Matth. vi. 1 ; oriofi Loor laं b' she was taught by her mother, ib. xiv. 8 ; ते © this may be done by you, Exod. xii. 16. See also Luke viii. 29 ; John viii. 33 ; Acts xv. 24, xviii. 18.

\section*{Verbs used for Adverbs.}

It is not uncommon to see a verb put before another verb, to which it performs the office of an adverb; as, 《م้ - (fool? who has taken much, 2 Cor. viii. \(15 ;\) OLO; him, Phil. ii. 9 ; بُن
 he spake a parable, Luke xix. 11; they entreated 00 © to them any more, Hebr. xii. 19; obaue \(\Psi_{3}\) ? \(1 Z_{\text {r }}\) [] he changed the letter craftily, Bar Heb. p. 100.

\section*{Miscellaneous Observations.}

The ordinary method of expressing a reciprocal or reflective sense is by a transitive verb with the noun L united to the affixes. But it is also in some instances done by means of the passive conjugations;
as, \(\ldots 2\) le turned himself, Match. ix. 22. See also John viii. 6, 7, 59.

Neuter verbs have sometimes a passive signification ; as, \(\dot{1}+6\) to wander, for to be deceived, \(\pi \lambda a \nu a \sigma \theta a t\), Luke xxi. 8 ; he burnt, for was burnt, Math. xiii. 30;【乌̆ he fell, for he was cast down, John iii. 24; م) he ascended, for was extracted, was torn up, as trees which are torn up by their roots.

Compound words in Greek are translated into Syriac by simple words, either alone or in conjunction with

 ob on he ran before him, or did outrun him, John xx. 4; so with many others.

\section*{57. Syntax of Prepositions.}

Prepositions are employed in connection with verbs; thus, \(ص\) is found with verbs signifying to confess or deny; also many verbs of sense are construed with

 his death.

The preposition \({\underset{n}{0}}_{50}^{0}\) is used with verbs of entering
 not enter by the door, John x. 1, 2.

Us with verbs of covering or commanding; as, W\% he covered, Matth. xvii. 5; ; he commanded, 2 Chron. xxxvi. 23.

ム \(\Omega\) with verbs of separating or distinguishing;
 light and the darleness, Gen. i. 4.
; \(\triangle\) ○ with verbs of coming; as, \(\{2\}\) he came, Mark i. 7: of going ; as, Vil he departed, John vi. 2; fín he run, 1 Cor. xiv. 1.
 with, and many others are frequently used with verbs;
 Matth. xxvi. 62; Acts iv. 14; Rom. vii. 23; Acts xxv. 5 ; Hebr. vi. 6, \&c.
58. Syntax of Particles.

The repetition of adverbs, like that of nouns, expresses intensity; as, \(\underset{x}{\text { ص. }}\) ص very badly: or diversity;



Adverbs sometimes qualify nouns by being placed before them in the constructive state; as, \(2 . s^{\circ} \frac{U_{1}}{L_{x}}\)


The particle \(\dagger\) placed before adjectives assigns a privative signification to them; as, \(\underset{x}{3}\) il foolish, KOLis it immortal.

Interjections which denote threats for the most part cause \(\cup\) to be prefixed to the next word; as, \({ }^{\circ}\) woe to us!
\(\sim\) far be it, is construed with \(V\) of the person, and ? prefixed to the verb; as,,\(\underset{n}{n}\) ? \(\sigma_{n}\) far be it from him that he should do, Job xxx .10.
59. Enallage of Persons and Number.

The enallage of persons does not occur so frequently in Syriac as in Hebrew, and especially as in the Hebrew Psalms; but some instances are met with in the Syriac Scriptures; as, oil \(\sigma_{0}=\sim\) ~ man, who judgeth his neighbour, where we have \(\sigma^{\prime}\) for \({ }_{y}{ }^{\circ} \mathrm{R}\) Rom. ii. 1, i.e. the 3rd. person for the 2 nd.
 my Lord, where we have \(\omega \leqslant\) for \(\sigma_{;} \delta_{0}\) his Lord. Enallage of number we have in Hab. ii. 15.
60. Ellipsis.

This figure occurs most frequently in the omission of the substantive verb; as, \(9000^{\circ} \mathrm{F} 0.0^{\circ}\) and his name was Joseph, \(\circ \underline{2} 0\) ? ? like him, Bar Heb. 328. 12. There are other words which it is sometimes necessary to supply in order to complete the sense; as, a subs. in Eccles. vi. 3, \(\square_{n}^{\gamma}\) ? inso in if a man shall beget a hundred, namely sons; ( stood, Ps. lxxxix. \(35 ;\); icincoño eat not that (which is acquired) by fraud and force, Isaiah i. 22.

There are very many passages in which a verb of some kind or another has to be supplied, in order to complete the sense; as, \(-\Delta S_{0}^{\prime} \hat{1}\) ] \(10_{0}^{\circ} \rightarrow\) until when? viz. wilt thou bring assistance, Ps. vi. 4; ; thy blessing (may it come) upon thy people, Ps. iii. 9;促 and the wicked (will come) together, Isaiah i. 28. There are some sentences in which a word requires to be repeated, in order to obtain a full and connected sense;
 which were done (were done) that it might be ful-
filled, Matth. i. 22. See also John xx. 31; Rom. v. 20; Heb. vii. 18, viii. 3.

An accusative is sometimes omitted; as, \(\omega_{x}^{\overbrace{x}}\) she brought forth, viz. sons, Gen. xvi. 1; ـُسْ he took,
 1 Sam. xiv. 42. Also to \(\mathbb{r r a}^{\circ} 7^{7}\) in John ix. 7, some such noun as lip lig \(^{\circ}\) is to be supplied.

\section*{APPENDIX.}

It is stated in \(\oint 10\), that a simple point is sometimes used for various purposes. The practice of the Syriac writers appears to have been to employ a point, which by its position above or below the letter to which it is annexed, would determine the true signification of a word that would otherwise, in the absence of the vowels, remain ambiguous. It is probable that the signification of this point defined in some degree the kind of vowel intended to be supplied, and thus served as a guide in the pronunciation. The following instances of its application, taken principally from the Grammars of Amira, Hoffman and De Dieu, will illustrate the nature and utility of this sign.
\[
\begin{aligned}
& \left\{\begin{array}{cc}
12 i & 121 \\
12! & \text { coming. } \\
121 & \text { he came. } \\
121 & 12 i
\end{array}\right.
\end{aligned}
\]
\[
\begin{aligned}
& \left\{\begin{array}{l}
\text { Lcm } \\
\text { Lin }
\end{array}\right. \\
& \text { صْ weeping, part. fem. }
\end{aligned}
\]
\[
\begin{aligned}
& \left\{\begin{array}{l}
\text { लनं लें } \\
\text { लन } \\
\text { लें they, made. }
\end{array}\right.
\end{aligned}
\]
\[
\begin{aligned}
& \text { | ; in he became white. } \\
& \text {; ! ; ; white. }
\end{aligned}
\]
\[
\begin{aligned}
& \begin{cases}50 & 50 \\
50 & \text { echo? } \\
50 & 50 \\
50 & \text { from } .\end{cases}
\end{aligned}
\]
\[
\begin{aligned}
& \text { Hos figs infant. }
\end{aligned}
\]

It appears, from the foregoing examples, that this point performed the office of vowels; that when it was placed above the letter, it denoted for the most part one of the vowels \(\square, \rho\), and when beneath the letter, it denoted \(x, n\), or \(\lambda\).

This point was further used to distinguish the persons and tenses of verbs. When it was put beneath the letter, it denoted,
1. All the persons of the proterite, the first of the sing. numb. being excepted. The third person sing. fem. has this point frequently on the left-hand side of the last letter 2.
2. The imperative and infinitive whenever any point is found.
3. All persons of the future, the first of each number being excepted.

When it is placed above a letter in verbs, it denotes,
1. The first person of the preterite.
2. The active participle; as, in Peal conjugation
 letters \(1 \circ\) - requires it to be placed below; as, So.
3. The first person of both numbers of the future.

The following paradigm of the Peal conjugation of

Praterite.


Infinitive.
-
Imperative.
Vafo sing.
- مosplu.

Future.
Fem.
Vasol
Masc.
Vafor 3rd pers. sing.
Vobol 2 nd
Vaתفil 1st ............
3rd ...... plu.
(-1)2 2nd
VaرList
Participles.


This point in some places is found with one letter, and in other places with another letter of the same word. The distinction is produced only by its situation above or below the word.

The Names of the Months.
We give here the names of the Lunar Months, which occur very frequently in the Scriptures.
\[
\begin{aligned}
& \text { 50, December, } \\
& \text { Tin January, } \\
& \text { - February, } \\
& \text {;? March, } \\
& \text { Con April, } \\
& \text { i- May, } \\
& \text { (0.intur June, } \\
& 10 \text { (02 July, } \\
& \text { ๑1 August, } \\
& \text { Vat }]_{x} \text { September. }
\end{aligned}
\]

\section*{The Estrangelo Claaracters.}

The Estrangelo characters are the most ancient. They are found in the oldest Syriac MSS., are principally ornamental, and often used for Titles of Books. The following Table exhibits their forms:
\begin{tabular}{|c|c|c|c|c|c|}
\hline Hes & 4 & & 4 & cr & \({ }^{2}\) \\
\hline 1 & 0 & II & ? & or & \(\bigcirc\) \\
\hline 9 & - & \[
\forall
\] & \(\sim\) & 97 & d \\
\hline 1 & \(\cdots\) & 6 & \(\rightarrow\) & ص\% & S \\
\hline Par & \(N\) & 0 & S & 9 & \(\sim\) \\
\hline Soso & \(\sim\) & \(\infty\) & 3 & 9 & 3 \\
\hline & - & \% & - & \(\Delta\) & \\
\hline - & \(\bigcirc\) & ; & \(\bullet\) & 2 & \\
\hline
\end{tabular}

END OF THE APPENDIX.

ST JOHN'S GOSPEL,
Сhapter il.
142








 -
 هर०
 Q Oill ?

范

行 ULD ． 1\％̄०2
 Q ．国的 16 ． \(12 ;{ }^{\circ} \mathrm{C}\) \(\xrightarrow[\tau]{C \rightarrow 0} 17\) 18 ．


\(\Delta \hat{y}^{\circ}\) <

 \(\therefore\) VÕ


 ?


\section*{AN A LYSIS.}
1. \(1500^{\circ}>0^{\circ}\) And on the day, compounded of the conjunction Vau and, \(>\) on or upon, equivalent to \(U s\) and \(15_{0}^{\circ} \underbrace{\circ}\) the definite form of the masc. noun

\(1 \Delta 0^{\circ} 2\) of three, i. e. third. Cardinal numbers with , prefixed are sometimes used for ordinals, \(£ 54\); ? is here the sign of the genitive.

Loon was, third pers. sing. fem. of the subs. verb. for prot. tense.
i20人̂̀ م feast, a fem. noun def. state derived from the verb \(\mathfrak{l}_{0}\), see \(\oint 15\).
 a proper name.
 under the Nun is the line occultans, § 8. It is derived from ? he judged.
iL_
ovolo and his mother, o a conjunction, noun def. state, and the suffix or, which is pleonastic, § 55.

Sㅇㄹ there, an adverb.
Loor was, subs. verb, third pers. sing. fem., with the linea occultans, because it is the logical copula, \(\S 8\).

-ô he, a personal pronoun used with the following word as reciprocal, § 55, p. 108.
 saved.
a masc. noun. Def. form is \(\left.1_{1}^{\circ}-6\right\rangle 2^{\circ}\) from the verb R he learned. The sign .. indicates the plu. numb. \(\omega \underset{-0}{ } 0^{\circ}\) is the affix, third pers. sing. to a plu. noun.
- \(2 \prod_{x}\) was invited, a verb, third pers. sing. masc. Ethpeel conj. from مif.
\(\dot{\sigma}\) to it, which is redundant, referring to the following word, \(\S 55\).
3. Foon icne the pluperfect tense Peal conj. of
 shews that it assists in forming a tense, § 8.
il mented.
\(l_{i=100}^{\circ}\) and she says, part. act. of the verb: gen. Peal conj.; the vowel Zekofo which belongs to the Olaph is remitted to the preceding letter, § 40.
os to him, redundant in this place.
ob olin his mother, see ser. 1.
po is \(\Delta_{2} S^{\prime}\) there is not for them, i. c. they have not, \(\triangle_{-} S\) compounded of \(i f\) not, and \(\Delta_{x}\) is.
4. : \(5 \mathfrak{S}^{\circ} \boldsymbol{j}^{\circ}\) saith, act. part. Peal conj. masc. gen. of the verb :
\(\rightarrow 0\) on have I to do with thee? Ko an interrog. pronoun, § 26. \(\rightarrow \Delta_{x}\) and \(\rightarrow \omega_{n}\) affixes of the first ers. sing. and second perse. sing. fem. annexed to \(>\).

אֵּ
 into 2 , see \(§ 4\).
 כול

2 ll has come, third pers. sing. fem. Peal conj. of the verb 127 ; this is a doubly defective verb, \(\S 49\).
- \(\Delta\) : my hour, fem. noun, abs. state 18 , cost. state \(\frac{\Delta}{\square} \stackrel{0}{0}\), which with - the affix of the first pars. sing. becomes \(\underset{\square}{\text { as e }}\), § 30 .
5. Oكا
 noun, def. state, and is derived from the partic. Pael conj. of the verb \(\frac{0}{6}\). he served; the .. over is the sign Ribui, and denotes the plus. numb.
: which, or whatsoever.
an to you, pron. affix, second pert. plus. numb. annexed to \(>\).

O, S do, second ers. plus. masc. imper. of the verb كصٌ: the regular vowel under the sec. rad. is Etsotso; the Revotso in this word is an anomaly, § 36.
6. \(\quad\) OOF \(\Delta_{x}\) there were ; \(\Delta_{x}\) is pleonastic, and is thus frequently used; ت00 third peri. plus. fem. pret. of the verb form.
\(\longrightarrow\) ? but, Gr. \(\delta \dot{\delta}\), a conj.
© \(2^{2}\) there, adverb.
fin i water-pots, def. form plus. numb. of the now n風開, Heb.
10) of stone, this is one of the ways of expressing an adjective by means of a noun, \(\oint 22\).
\(\Delta\). six, a card. numb. fem. gen.
 pass. part. fem. gen. plus. numb. of the verb 5000 placed; see paradigm of 300.

 of the Jews, ? a sign of the gen.
(?) ? containing, or which contain, , rel pron., act. part. Peal conj. of the verb fol fem. gen. plus. numb.; .. is the sign Ribui.
\(\sim \rightarrow \overbrace{0}^{2} \sim\) two each, that is, each water-pot contains two; \(\underset{x}{\sim}{ }^{\circ}\) firkins, masc. noun plus. numb. def. form is
of or; the dot over \(\circ\) was probably put to distinguish this part. from of the interjection; \(1 \triangle \leq 2\) three, a card. numb.
7. also fill, imper. second pers. plus. numb. Peal conj. of the verb ils he filled.

\({ }^{2 \times-2} 50\) water, plus. noun def. form, masc. gen. It is used only in this form.

Hie in the water-pots; U has the signification of in. See Schaaf's Lexicon.

Uis to the top, an adverb with \(V\) prefixed. Root Heb.
 of the verb \(\mathbb{L}^{2}\). It occurs only in this place in the New Test.

QLio and bring, the second pers. plu. numb. imper. of \(\{27\); this verb is doubly irregular, or defective, \(\S 49\).
 masc. noun; it is frequently used with another noun,
 masc. noun def. state.
\(\propto \Delta_{x} 1_{0}^{\circ}\) and they brought, third pers. plu. numb. Aphel conj. præt. tense. See above.
9.
sod he tasted, third pers. præt. sing. Peal conj.; this verb has the vowel Revotso; for reasons, see \(\S 36\).
\(\dot{\circ}\) or a pers. pron., and is redundant in this place.


Fog Ư: was knowing, i. e. knew, the imperf. tense Peal conj. of the verb \({\underset{\sim}{x}}_{\sim}^{x}\), the line occultans under or denotes lon to assist in forming the imperf. tense.
\(\underset{\sim}{6}\) from, a preposition.
|م say whence, an adverb. It is used with and without an interrogation.

م he called, third pars. sing. numb. pret. Peal conj. See var. 2.
\(\dot{L} \mathrm{~L}\rangle\) to the bridegroom, masc. noun def. state, Heb.
10. il \(_{\text {a }}\) every man; e il \(\|_{\imath}^{*}\), the latter word is frequently joined to another, in which case the Olaph disappears; as, state of il is lit.
>0,
lo 1 good, an adj. masc. gen. def. state; abs. state is 0.6 or \(9 \%\).
\(\mid \triangle \sum^{\circ} 0\) bringeth, the act. part. Aph. conj. sing. numb. masc. gen. of the verb 121 he came; this verb deviates from the class whose first rad. is Olaph in changing this letter into Iud.
? 150 when, after that; 150 followed by the rel. ? has frequently an adverbial signification.

Qoij they had drunk sufficiently, Aph. conj. third pers. plu. numb. pret. of the verb 10; ; the vowel of the Olaph is remitted to the Dolath, § 40.
~~مْ then, an adverb.
? \(\left.{ }^{\prime 2}\right\}^{\circ}\) that which, rel. pron., § 26.
- worse, an adj. masc. gen.; the def. form is .
 sing. numb. of the verb :dundant, referring to the following word, \(\oint 55\).
lois
 wor a pers. pron. in the place of the substan. verb, \(\S 25\).
\(121^{\circ}\) sign, or miracle, a noun fem. gen. def. state, Heb.

Pheal conj. third pers. sing. pret.

U?̣०10 and he made linown, or manifested, Aph. conj. third pers. sing. pret. tense of \(\mathrm{u}_{\frac{-}{2}}^{\prime}\); the Yud is
changed into Vau, \(\oint 40\); the vowel \(\nabla\) is remitted to the conj. 0 .

 praised, Peel conj.

Q plus. numb. pret. of the verb \({ }^{\circ} \mathrm{S}\). It is irregular in the Mph. conj. being formed as the Heb. Hiphel. It is generally construed with \(ص\) or \(V\).
or in him, ص a prep., or affix third ers. sing. masc.

!ִּס
\({ }^{\Delta}\), he descended, Peal conj. third pers. sing. pret.; the vowel Revotso is found in the place of Pethocho, being an intrans. verb, § 36.
soâủing to Capernaum, a proper name.
- \(\because \ddot{\sim})^{\circ}{ }^{\circ}\) and his brethren, noun masc. gen. plus.
 state \([\ddot{0}]^{7}\).

Dor they were, third prs. plus. numb. of the substan. verb lorn.
U. فُ few, adverb connected with the following noun, § 58.
 mination ; in the sing. we have so a*, def. \(1 \mathrm{~B}_{5}^{\circ} \mathrm{B}^{\circ}\).
13. \(\underbrace{\circ}\) state \(\operatorname{con}_{x}\) from the verb
ion was, substan. verb.
Ling passover, masc. noun def. state. Amira says that this word, in Greek \(\pi \alpha \dot{\sigma} \chi \alpha\), found in all the Gospets, signifies joy, and derives it therefore from wig he rejoiced. Pref. to his Gram. where he gives a list of Syriasms in the New Testament.

م 0 he ascended. Revotso under the second rad., § 36.
14. \(\underset{\square}{\sim} 1^{n}\) and he found, Peal conjugation with Olaph prosthetic, § 36, constructed with \(\cup\).
-1 ?
 רוֹש, \(\dot{\sim}\) is put for L, §4, Greek \(\tau \alpha \hat{v} \rho o s\), Lat. taurus.
 this and the preceding word coalesces with the point of the letter Rish, §7.
-نָּ
 structed with money.
 to be taken as such, \(\S 56\).

in cord, masc. noun def. state, Heb. חֶבֶל, Engdish cable.
pent \(\stackrel{1}{\circ}\) and er.

คの17 he caused to depart, i. e. he drove, Mph. conj. third pers. sing. pret. of the verb תهُم. The Nun is dropped for the reason given in \(\S 41\).
flacon temple, masc. noun def. state.
\(\because 10\) and he poured out. The vowel \(n\) is remitted to Vau, § 40.
 changers.
 by metathesis \(\tau \rho a \pi \epsilon \epsilon^{\prime} \zeta_{a}\).
yon he overturned.

16． conj．of the verb
－．take，second prs．plus．imper．Peal conj． of the verb \(\mathbb{V}^{\text {of．}}\)
ho hence，i．e．\(\overbrace{0} 0\) from，iv here．
orlops \(L_{n}\) tho and make not it；a prohibition is generally expressed by the fut．tense．The suffix or is pleonastic，§ 55.
 derived from 20 or \(\Delta \dot{\infty}\) he remained，or tarried the night．The suffix or is pleonastic before Dolath of the genitive，§ 5.5 ．

设这道 merchandise，a fem．noun，from
17． \(0: 210\) and they remembered，the Ethpeel conj．third pars．plus．prot．of the verb ： F the i being changed into ？，§ 4.


oui f？that the weal of it；life masc．noun def． state，from \({ }^{16}\) to be envious；the affix is pleonastic， being before ？of the gen．，§ 55 ．
\(\ldots)^{\circ}\) hath eaten me; the vowel \(n\) belonging to Olaph is taken away when the object. affix is annexed, and \(\nabla\) belonging to \(ص\) is remitted to the Olaph, \(\S 48\).
18. © is they answered, from tis third pers. plu. prat.; Heb.
louso showest, act. part. Pael conj.; root \(\underset{\sim}{\text { un }}\).
 plu. affix.
19. osoleo destroy, imper. Peal conj. second pers. plu. of the verb;
[i] So_06 il I will raise up; son \(\frac{10}{x}\) is the act. part. Aphel conj. of the verb soó; the second pron. is put in the place of the substantive verb; the part. in this instance denotes future time, \(\oint 56\).
 \(V\) in this place has the signification of after. See Acts xxiv. 17.
\(\rightarrow-2!\) was built, Ethpeel conj. third pers. sing. masc. gen. præt. of the verb
21. Tor ; \(\left.{ }^{\circ}\right\}^{\circ}\) was speaking, or spake; for has the linea occultans, because with the act. part. \(\left.; \mathcal{L}_{0}\right\}^{\circ}\) it forms the imper. tense of \(\left.:{ }^{\circ}{ }^{\circ}\right\}, \S 8\).
\(\sigma_{n}-{ }_{n}\) ? of his body; ? the mark of the gen. preceded by a noun in the def. state; ling mase noun ;
 carnally, the adv.
 pass. part. plu. numb. def. of \(\underset{x}{\triangle}\).
? the noun

100응 in forming the pluperfect tense of the verb: كi, § 38.

: perfect tense in this place.
23. 100 to \(\Delta\}\) with its affixes, the imperf. tense is formed, \(\S 34\).
in

\(17_{x}^{n}\) - many, adj. plu. numb. def., from the verb Lio he multiplied.
-1, \({ }_{y}\) ? when they had seen; ? has here the signification of when. See Schaaf's Lexicon under this letter.

 to them; for is joined to the part., and makes the imperf. tense of the verb © the verb a reciprocal sense, \(\oint 56\), p. 114.

U iso because. Etsotso has not here its usual accompaying letter Vau, § 2.

10응 he knew, imperf. tense of the verb
25. Poon conj. of the verb mira.
, should testify. Optative and subjunc. expressons are frequently expressed by the future tense, § 56 ; the vowel Pethocho is put under or because in the pret. this letter has Revotso.

Translate the following Exercises, with the help of the subjoined Analyses, the Grammar, and Schaaf's or Castell's Lexicon.

St MATTHEW'S GOSPEL. Chap. XXVI. 1-23.
 \({ }^{3}{ }^{3}{ }_{x}\)元

 00 Or


 . 8

促
． 11 ．．． 11 完
位 l？
 14

 log 号管 ？


药



22 مكا
.





 \({ }^{15}{ }^{15}\) On he drew near. \({ }^{18} \mathrm{OL}_{n} \mathrm{D}_{\mathrm{n}} \mathrm{L}_{\mathrm{x}}\) ? lit. to whom there is, i. e. having. \({ }^{17}{ }^{2}\) คُ he immersed, he wasted by imper-

 money. The def. form is where used adjectively in the sense of precious, costly;




which in the 5 th. conj. signifies to be poor. \({ }^{25} \operatorname{mb}_{x}\) to

 Gr. кทри́ббш. \({ }^{29}\) (U) of her; root ? \({ }^{\circ}\) ? he remembered. \({ }^{31}{ }^{\circ}{ }^{\circ}\); he wished.
 Arab. نطـر to be unfermented. \({ }^{34}\) he prepared. \({ }^{35}\) cois he ate. \({ }^{36}\) ̌ת \(m y\) time hath come with respect to it ( \(\sigma \Sigma^{n}\) ), viz. the Passover. \({ }^{38}{ }^{38}\) © Pael, he began. \({ }^{41}\) each one.

\section*{PSALM II.}
. : 2 : \({ }^{\text {ºn }}\)

 Oُ

 180 \({ }^{20}\) ?路 : Ounjol V

\({ }^{1}\) :



 \({ }^{12}\) : he disturbed, troubled. \({ }^{18}\) 度 in the Hithpaal, it shall be declared. This and the two following words may be rendered literally thus: it shall be declared with respect to my covenant. \({ }^{1} y, 2, I\) have begotten



\({ }^{22} 7^{\circ}\); ; in Ethpeel, he is instructed. \({ }^{23}\) w. \({ }^{2}\) g he wor-
 he is confident.

St JOHN'S GOSPEL. Chap. IX. 1-13.
. OLOl ..认ँज 2 ve .
 ? . 5

 - In : 8





而
. 12 . 12 .
أْ
Or
 Him, viz. of God. Root he made, or has done.

 stood. \({ }^{10}\) The th verse may be literally rendered thus: But his neighbours and those by whom port...? he was seen from before time, when he begged, said, Is not this he, who sat and begged? Tor on is frequently employed at the beginning of an expression solely to indicate an interrogation. "مثمْ


he? \({ }^{10} 0{ }^{\circ} \mathrm{Z}\) is pleonastic according to the genius of the Syriac, they brought him, viz. him, who from before time, \&c.

Bar Heb. Chron. Ed. Bruns. and Kirsch, p. 41.

 فْتٌ مصُصـ .
 :

 مَّ أَدر .

 from 0 , which in the Ethpaal conjugation has the



 \({ }^{14}\) )

Bar Heb. Chron. p. 51.


团 :



\(\triangle\) ASCon： ？？？

مُaco
为 on品为 ．

 a board．\({ }^{5}-L_{x}\) i he brought，Aph．conj．from \(12 i^{i}\) he came． \({ }^{\circ} \mathfrak{T}_{2}\) Ti a letter，probably from the Heb．אָּ he collected．

 medicines，pl．of 15000 ＂ composed of \(\mathbb{U}^{\text {B }}\) and \(\boldsymbol{?}\) ？ ＂he took the trouble．\({ }^{15}\)＂ he is envious．＂？ j ；he murmured against，when followed
 conj. of 感 to be full. The whole expression is as follows: "that I should perform here, ...? So so what-


\(\Delta_{r}\) Li No ? بּَ شَ
'0: \({ }^{\circ}\) he interpreted. This word is identical in sense with \(\stackrel{\circ}{\circ} \mathrm{\sigma}\), the substantive form of which comes
 permit not themselves to sleep. . he slept. ' because of this, therefore. هوْ he worked.

S000 إِ إِ مبْ مْ
〇 ...


 thought, the Aph. of : مض he thought. azioul I made a light, Aph. of ; \(\sim\).
ll lin lin م إِكْ: كْ or oin

 or wife. \({ }^{3}{ }^{3}\) ?nci? that he would render hateful, Aph. conj.
from leos. \({ }^{4}\) "


 honey.

4
-
 ค设 until where. \({ }^{5}\) ?

"


 ＂rin in Ethpeel，to be sick．\({ }^{5}\) n









 destroyed，Palpel of ค．\({ }^{\circ}\) ． that are）mine．

伿叛号 or促
‘無



lit. and reward hath decayed, i. e. without reward.

\section*{THEOPHILUS.}
\[
\text { Bar Heb. Chron. p. 132, } 133 .
\]

. مْ ²药





 Unen oin S م




以
 —n






\({ }^{10}{ }^{3}\) he knew. \({ }^{2}\) "



 Apt. of y
 influence. \({ }^{12}\) 200 Mph. he destroyed. \({ }^{13}\) 500今亥 he cast
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\section*{LIFE AND WRITINGS OF BAR HEBRAEUS, BY HIS BROTHER BARSUMA.}



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 promptly. This verb is used as an adverb to the


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[^0]:    ＊In this and the following remarks，when a Kushoi or Rukok is spoken of as attached to a letter，a 4 aのロロ letter is always meant．

[^1]:    * Ribui is placed obliquely in $\triangle$ and $\triangle$; thus, $\overleftrightarrow{S}, \triangle$.

[^2]:    * ir for ©́o that is, occurs frequently in ecclesiastical writings, and especially in the Commentaries of Ephraim Syrus.

